

? show files; ds; save temp; logoff hold  
File 15:ABI/Inform(R) 1971-2006/Jun 07  
(c) 2006 ProQuest Info&Learning  
File 9:Business & Industry(R) Jul/1994-2006/Jun 06  
(c) 2006 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2006/Jun 06  
(c) 2006 The Gale Group  
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Jun 07  
(c) 2006 The Gale Group  
File 636:Gale Group Newsletter DB(TM) 1987-2006/Jun 06  
(c) 2006 The Gale Group  
File 16:Gale Group PROMT(R) 1990-2006/Jun 07  
(c) 2006 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 148:Gale Group Trade & Industry DB 1976-2006/Jun 07  
(c)2006 The Gale Group  
File 610:Business Wire 1999-2006/Jun 08  
(c) 2006 Business Wire.  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 476:Financial Times Fulltext 1982-2006/Jun 09  
(c) 2006 Financial Times Ltd  
File 624:McGraw-Hill Publications 1985-2006/Jun 07  
(c) 2006 McGraw-Hill Co. Inc  
File 634:San Jose Mercury Jun 1985-2006/Jun 07  
(c) 2006 San Jose Mercury News  
File 20:Dialog Global Reporter 1997-2006/Jun 08  
(c) 2006 Dialog

Set	Items	Description
S1	1029414	(EVALUAT? ? OR REVIEW? ? OR APPRAIS??? OR ASSESSMENT? ? OR ASSESS??? OR RATE? ? OR RATING?) (7N) (RISK? ? OR RISKINESS OR VOLATILIT? OR UNCERTAIN? OR LOSS?? OR DANGER? ? OR UNPREDICAB- ILIT? OR FLUCTUAT? OR LIABILITY OR LIABILITIES?)
S2	174316	S1(7N) (DEVELOPMENT? ? OR WORKFLOW OR WORK() (FLOW OR LOAD) OR PROJECT? ? OR SCHEDULE? ? OR FUNCTION? ? OR TASK? ? OR WORK OR PROCESS?? OR JOB? ? OR ASSIGNMENT? ? OR PLAN OR PLANS OR - PROCEDURE? ? OR ENTERPRISE? ? OR PROGRAM? ? OR PROGRAMME OR C- ONTRACT? ? O
S3	844991	(SWITCH? OR CHANG? OR ADJUST? OR UPDAT? OR MODIF? OR ALTER? OR CONTROL? OR SUBSTITUT?) (7N) (PROPOSAL? ? OR SUBMISSION? ? - OR BID OR BIDS OR OFFER? ? OR PROFFER? ? OR TENDER? ? OR RFP)
S4	1508494	(PARAMETRES OR METRICS OR ALGOR?THM? ? OR STATISTIC?? OR S- TANDARD? ?) (7N) (GENERAT??? OR CREAT??? OR PRODUC??? OR BUILD?- ?? OR CONSTRUCT??? OR DEVELOP???)
S5	1035558	( INDICAT??? OR DISPLAY??? OR SHOW??? OR APPEAR??? OR VIS- UAL? OR OUTPUT??? OR OUT() PUT???) (7N) (CHANG? OR EFFECT? OR A- DJUST? OR UPDAT? OR MODIF? OR ALTER? OR AMENDMENT? ?)
S6	3	AU=(CHAPPEL, O? OR CHAPPEL O? OR CREEL, C? OR CREEL C?)
S7	0	S6 AND S1
S8	190	S2(7N)S3
S9	0	S8(7N)S4
S10	1	S8(7N)S5
S11	1221	S1(7N)S3
S12	0	S11(7N)S4
S13	16	S11(7N)S5
S14	12	RD (unique items)
S15	629	S1(3N)S3
S16	10	S15(3N)S5

*Reviewed all.*

S17 7 RD (unique items)

10/3,K/1 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

21960976

**Round 2 Begins: Canada Moves Ahead to Shorten Trade Settlement Cycle to T+1**

CANADA NEWSWIRE

March 27, 2002

JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 647

... CGE&Y was asked to develop an integrated and comprehensive T+1 analysis, which encompasses: - **Project** charter - including **risk assessment** , **risk** reduction recommendations, assumptions, constraints, governance **proposals** and **performance indicator** measures - **Updated** project plan - including milestones and critical path - Resource and skill requirements - including estimated effort by...  
?

**14/3,K/1 (Item 1 from file: 15)**  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01203106 98-52501

**Prudent owners take proactive approach**

Nwaelele, O Dan  
Professional Safety v41n4 PP: 27-29 Apr 1996  
ISSN: 0099-0027 JRNL CODE: PFS  
WORD COUNT: 2414

...TEXT: safety and "flesh it out in other areas as well. This helps the owner evaluate **bids** fairly.

Bidders should also submit their experience **modification** rate (EMR) and incident **rate**. EMR, which **shows** the ratio of actual **losses** to expected losses averaged over a the-year period, is a good indicator of past...

**14/3,K/2 (Item 2 from file: 15)**  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00116966 80-10893

**Keeping Inflation in Perspective**

Barry, Donald  
Management Accounting-London v58n5 PP: 20-23 May 1980  
ISSN: 0025-1682 JRNL CODE: MAC

...ABSTRACT: inflation rate. The regeneration of manufacturing investment should be given equal priority. An income policy **appears** as a logical **alternative** as it alone **offers** the possibility of reducing the **rate** of inflation without substantial **losses** in output and employment. A current weakness of the British economy is that too vigorous...

**14/3,K/3 (Item 1 from file: 621)**  
DIALOG(R)File 621:Gale Group New Prod. Annou. (R)  
(c) 2006 The Gale Group. All rts. reserv.

01703284 Supplier Number: 50283689 (USE FORMAT 7 FOR FULLTEXT)

**Study Confirms Terrorist Risk of EPA 'Worst-Case' Plan**

PR Newswire, p0903DCTH029  
Sept 3, 1998  
Language: English Record Type: Fulltext  
Article Type: Article  
Document Type: Newswire; Trade  
Word Count: 1862

... by Aegis Research Corporation, the same security consulting firm hired last year by EPA to **assess** the terrorist **risk** of its **proposal**, also **shows** that an **alternative proposal** offered by CMA, if adopted, would substantially reduce -- but not entirely eliminate -- the risk that ...

**14/3,K/4 (Item 1 from file: 636)**

DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2006 The Gale Group. All rts. reserv.

04827983 Supplier Number: 63939300 (USE FORMAT 7 FOR FULLTEXT)

**Banks braced for Basle-2.**

Murphy, Seamus

European Banker, p13

May, 2000

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 954

... TCA Consulting: "If the model produced a price higher than the relationship manager wanted to **offer**, he **changed** the **risk rating** to make the **output** acceptable."

The independence of the rating process from loan origination is the first step in...

**14/3,K/5 (Item 1 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

08973532 Supplier Number: 77959518 (USE FORMAT 7 FOR FULLTEXT)

**Railroads: Liability Limits in Tariffs. (Apparently the railroad feels no responsibility for loss or damage) (Brief Article)**

BARRETT, COLIN

Traffic World, v265, n36, p38

Sept 3, 2001

Language: English Record Type: Fulltext

Article Type: Brief Article

Document Type: Magazine/Journal; Trade

Word Count: 904

... 10502(e). But both statutory permissions are subject to the requirement that a carrier also **offer** full Carmack **liability** as an **alternative** (at, of course, higher **rates**), which you **indicate** that at least the two roads you identify are not doing.

Some railroads, I might...

**14/3,K/6 (Item 2 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

08799706 Supplier Number: 76499267 (USE FORMAT 7 FOR FULLTEXT)

**Parliament and Commission clash on role of food authority. (European**

**Parliament and European Commission, European Food Authority)**

Agra Europe, pA/1

June 15, 2001

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Academic Trade

Word Count: 1569

... assessment is plainly the duty of the EFSA, and risk management ultimately of the Commission.

" **Risk** communication, properly done, is the interface between **assessors** and the managers who decide among the **alternatives** on **offer**

"  
Whitehead **indicates** strongly that the Commission's intention that the Authority be made responsible for 'the day...

**14/3,K/7 (Item 3 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2006 The Gale Group. All rts. reserv.

02052030 Supplier Number: 42650066 (USE FORMAT 7 FOR FULLTEXT)  
**Florida Health Care Group's Proposals Due Soon**  
National Underwriter Life & Health-Financial Services Edition, p48  
Jan 6, 1992  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 928

... from other approaches focused on either cost or quality, alone,"  
Mr. Metts said. "Under this **proposal risk - adjusted** complication  
**rates** would be viewed as an **indicator** of quality, creating a natural  
balance between the interests of the physician and the hospital...

**14/3,K/8 (Item 1 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

16408532 SUPPLIER NUMBER: 109581630 (USE FORMAT 7 OR 9 FOR FULL TEXT  
)  
**Issues in analyzing the macroeconomic effects of tax policy.**  
Diamond, John W.; Moomau, Pamela H.  
National Tax Journal, 56, 3, 447(16)  
Sept, 2003  
ISSN: 0028-0283 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8181 LINE COUNT: 00766

... that applies the statutory rate cut to the regular individual  
income tax, but does not **adjust alternative** minimum tax **liability**.  
The bottom half **shows effective rate changes** for a **proposal** that  
reduces both regular and **alternative** minimum tax liability. Because of  
the phasing in and out of various credits and the...

**14/3,K/9 (Item 2 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

05570077 SUPPLIER NUMBER: 11796217 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Florida health care group's proposals due soon. (Florida Health Care Work  
Group)**  
Nelson-Morrill, Creston  
National Underwriter Life & Health-Financial Services Edition, n52-1,  
p48(2)  
Dec 30, 1991  
ISSN: 0893-8202 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 1006 LINE COUNT: 00082

... from other approaches focused on either cost or quality, alone,"

Mr. Metts said. "Under this **proposal risk - adjusted** complication **rates** would be viewed as an **indicator** of quality, creating a natural balance between the interests of the physician and the hospital...

**14/3,K/10 (Item 1 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

21960976

**Round 2 Begins: Canada Moves Ahead to Shorten Trade Settlement Cycle to T+1**

CANADA NEWSWIRE  
March 27, 2002  
JOURNAL CODE: WCNW LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 647

... asked to develop an integrated and comprehensive T+1 analysis, which encompasses: - Project charter - including **risk assessment**, **risk** reduction recommendations, assumptions, constraints, governance **proposals** and performance **indicator** measures - **Updated** project plan - including milestones and critical path - Resource and skill requirements - including estimated effort by...

**14/3,K/11 (Item 2 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

11398651 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Banks braced for Basle-2**

EUROPEAN BANKER  
May 23, 2000  
JOURNAL CODE: WEUB LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 959

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... TCA Consulting: "If the model produced a price higher than the relationship manager wanted to **offer**, he **changed** the **risk rating** to make the **output** acceptable." The independence of the rating process from loan origination is the first step in...

**14/3,K/12 (Item 3 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

07681061 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**New T-Bill Offer Expected to Boost Investor Interest**

POLISH NEWS BULLETIN  
October 11, 1999  
JOURNAL CODE: WPNB LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 652

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... bills was slim, with supply exceeding demand, thus forcing the

Ministry to accept lower-priced **offers** . This situation, which has not **changed** since mid-July, **showed** that investors were **uncertain** about the further interest **rate** situation. Additionally, pension fund societies to date have not shown interest in purchasing the 52...  
?



17/3,K/1 (Item 1 from file: 621)  
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)  
(c) 2006 The Gale Group. All rts. reserv.

01703284 Supplier Number: 50283689 (USE FORMAT 7 FOR FULLTEXT)  
**Study Confirms Terrorist Risk of EPA 'Worst-Case' Plan**  
PR Newswire, p0903DCTH029  
Sept 3, 1998  
Language: English Record Type: Fulltext  
Article Type: Article  
Document Type: Newswire; Trade  
Word Count: 1862

... by Aegis Research Corporation, the same security consulting firm hired last year by EPA to assess the terrorist risk of its proposal, also shows that an alternative proposal offered by CMA, if adopted, would substantially reduce -- but not entirely eliminate -- the risk that ...

17/3,K/2 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2006 The Gale Group. All rts. reserv.

04827983 Supplier Number: 63939300 (USE FORMAT 7 FOR FULLTEXT)  
**Banks braced for Basle-2.**  
Murphy, Seamus  
European Banker, p13  
May, 2000  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 954

... TCA Consulting: "If the model produced a price higher than the relationship manager wanted to offer, he changed the risk rating to make the output acceptable."

The independence of the rating process from loan origination is the first step in...

17/3,K/3 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2006 The Gale Group. All rts. reserv.

08973532 Supplier Number: 77959518 (USE FORMAT 7 FOR FULLTEXT)  
**Railroads: Liability Limits in Tariffs. (Apparently the railroad feels no responsibility for loss or damage) (Brief Article)**  
BARRETT, COLIN  
Traffic World, v265, n36, p38  
Sept 3, 2001  
Language: English Record Type: Fulltext  
Article Type: Brief Article  
Document Type: Magazine/Journal; Trade  
Word Count: 904

... 10502(e). But both statutory permissions are subject to the requirement that a carrier also offer full Carmack liability as an alternative (at, of course, higher rates), which you indicate that at

least the two roads you identify are not doing.  
Some railroads, I might...

**17/3,K/4 (Item 2 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2006 The Gale Group. All rts. reserv.

02052030 Supplier Number: 42650066 (USE FORMAT 7 FOR FULLTEXT)  
**Florida Health Care Group's Proposals Due Soon**  
National Underwriter Life & Health-Financial Services Edition, p48  
Jan 6, 1992  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 928

... from other approaches focused on either cost or quality, alone,"  
Mr. Metts said. "Under this **proposal risk - adjusted** complication  
**rates** would be viewed as an **indicator** of quality, creating a natural  
balance between the interests of the physician and the hospital...

**17/3,K/5 (Item 1 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

16408532 SUPPLIER NUMBER: 109581630 (USE FORMAT 7 OR 9 FOR FULL TEXT  
)  
**Issues in analyzing the macroeconomic effects of tax policy.**  
Diamond, John W.; Moomau, Pamela H.  
National Tax Journal, 56, 3, 447(16)  
Sept, 2003  
ISSN: 0028-0283 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 8181 LINE COUNT: 00766

... that applies the statutory rate cut to the regular individual  
income tax, but does not **adjust alternative** minimum tax **liability** .  
The bottom half **shows effective rate changes** for a **proposal** that  
reduces both regular and **alternative** minimum tax liability. Because of  
the phasing in and out of various credits and the...

**17/3,K/6 (Item 2 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

05570077 SUPPLIER NUMBER: 11796217 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Florida health care group's proposals due soon. (Florida Health Care Work  
Group)**  
Nelson-Morrill, Creston  
National Underwriter Life & Health-Financial Services Edition, n52-1,  
p48(2)  
Dec 30, 1991  
ISSN: 0893-8202 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 1006 LINE COUNT: 00082

... from other approaches focused on either cost or quality, alone,"  
Mr. Metts said. "Under this **proposal risk - adjusted** complication

**rates** would be viewed as an **indicator** of quality, creating a natural balance between the interests of the physician and the hospital...

17/3,K/7 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

11398651 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Banks braced for Basle-2**

EUROPEAN BANKER

May 23, 2000

JOURNAL CODE: WEUB LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 959

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... TCA Consulting: "If the model produced a price higher than the relationship manager wanted to **offer**, he **changed** the **risk rating** to make the **output** acceptable." The independence of the rating process from loan origination is the first step in...

?

? show files; ds; save temp; logoff hold  
File 992:NewsRoom 2005  
(c) 2006 Dialog  
File 148:Gale Group Trade & Industry DB 1976-2006/Jun 07  
(c) 2006 The Gale Group  
File 16:Gale Group PROMT(R) 1990-2006/Jun 07  
(c) 2006 The Gale Group  
File 8:Ei Compendex(R) 1970-2006/May W4  
(c) 2006 Elsevier Eng. Info. Inc.  
File 20:Dialog Global Reporter 1997-2006/Jun 08  
(c) 2006 Dialog  
File 15:ABI/Inform(R) 1971-2006/Jun 07  
(c) 2006 ProQuest Info&Learning  
File 211:Gale Group Newsearch(TM) 2006/Jun 06  
(c) 2006 The Gale Group  
File 649:Gale Group Newswire ASAP(TM) 2006/May 30  
(c) 2006 The Gale Group  
File 993:NewsRoom 2004  
(c) 2006 Dialog  
File 621:Gale Group New Prod. Annou. (R) 1985-2006/Jun 07  
(c) 2006 The Gale Group

Set	Items	Description
S1	540	((EVALUAT? ? OR REVIEW? ? OR APPRAIS??? OR ASSESSMENT? ? - OR ASSES??? OR RATE? ? OR RATING?)(3N)(RISK? ? OR RISKINESS - OR VOLATILIT? OR UNCERTAIN? OR LOSS?? OR DANGER? ? OR UNPREDI- CABILIT? OR FLUCTUAT? OR LIABILITY OR LIABILITIES?))(3N)(DEVE- LOPMENT? ? OR
S2	27	S1(3N)ASSES?(3N)METRIC?
S3	12	RD (unique items)

*Reviewed all*

3/3,K/1 (Item 1 from file: 992)

DIALOG(R)File 992:NewsRoom 2005

(c) 2006 Dialog. All rts. reserv.

1110599175 173F30V6

**GAO says Navy sank \$1B into four failed ERP pilot projects: military branch disagrees with report's findings.** (Government Accountability Office, enterprise resource planning)

Songini, Marc L.

Computerworld, v39, n46, p6(1)

Monday, November 14, 2005

JOURNAL CODE: AHED LANGUAGE: English RECORD TYPE: Fulltext

DOCUMENT TYPE: Trade Journal ISSN: 0010-4841

WORD COUNT: 669

...use in the new software.

As a result, the report calls on the Navy to **create metrics** to **assess project performance** and **risks**. There must also be independent oversight to verify and validate system performance and provide the...

3/3,K/2 (Item 2 from file: 992)

DIALOG(R)File 992:NewsRoom 2005

(c) 2006 Dialog. All rts. reserv.

1109055312 173A1Q0H

**ROLE OF RESEARCH IN DISASTER PREPAREDNESS AND RESPONSE - Part 1**

Congressional Testimony via FDCH

Friday, November 11, 2005

JOURNAL CODE: IHHC LANGUAGE: English RECORD TYPE: Fulltext

DOCUMENT TYPE: Broadcast

WORD COUNT: 4,247

...based tools developed for use at different levels--  
individuals/families, communities, organizations, and governmental  
agencies.

#### **Developing Appropriate Metrics**

A set of integrated **metrics** must be **developed** and used as a **standard** to **assess risk** and **develop plans** for disaster management and response. Key objectives in this project include:

-- A set of integrated...

3/3,K/3 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

16164216 SUPPLIER NUMBER: 106941866 (USE FORMAT 7 OR 9 FOR FULL TEXT  
)

**Risk vs. reward: a new software program helps Mott's keep the two in  
balance.**

Ennen, Steve

Food Processing, 64, 7, 50(3)

July, 2003

ISSN: 0015-6523      LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 934      LINE COUNT: 00079

Mott's has recently implemented a software **program** designed to **create** and chart the **metrics** of creativity, as well as **assess risk** vs. reward for selected products, in order to better measure its progress from ideation to...

**3/3,K/4      (Item 2 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

14280232      SUPPLIER NUMBER: 82731808      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Spotfire Customer Millennium Pharmaceuticals Expands License Agreement to Increase Adoption of Spotfire DecisionSite.**  
Business Wire, 2242  
Feb 11, 2002  
LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 266      LINE COUNT: 00029

...      Global 2000 companies deploy Spotfire's configurable analytic application to create product lifecycle advantage across **processes** such as: innovation and discovery; **risk assessment** portfolio management; manufacturing optimization; quality **metrics** ; and **product performance** . More than 350 customers and over 16,000 users work with Spotfire products worldwide. The...

**3/3,K/5      (Item 3 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2006 The Gale Group. All rts. reserv.

14222245      SUPPLIER NUMBER: 82072176      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Procter & Gamble, Biogen, Anadarko and Others Gain Discovery Advantage With Spotfire DecisionSite.**  
Business Wire, 2211  
Jan 23, 2002  
LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 479      LINE COUNT: 00047

...      Spotfire DecisionSite(TM) to easily configure analytic applications that create product advantage in critical lifecycle **processes** such as: innovation and discovery; **risk assessment** portfolio management; manufacturing optimization; quality **metrics** and **product performance** .

DecisionSite gives customers a fast, interactive visual environment for "non-stop what-if analysis." Companies...

...Global 2000 companies deploy Spotfire's configurable analytic application to create product lifecycle advantage across **processes** such as: innovation and discovery; **risk assessment** portfolio management; manufacturing optimization; quality **metrics** ; and **product performance** . More than 350 customers and over 16,000 users work with Spotfire products worldwide. The...

**3/3,K/6      (Item 4 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2006 The Gale Group. All rts. reserv.

11156836        SUPPLIER NUMBER: 55042138        (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**WTC Optimizes Product Development with the Launch of WTC PortfolioCenter  
and WTC ExecutiveCenter.**

Business Wire, 1209

July 1, 1999

LANGUAGE: English        RECORD TYPE: Fulltext

WORD COUNT: 622        LINE COUNT: 00062

...        PortfolioCenter will use InfoHarvest's DecisionHarvest(R) engine to  
generate decision model templates for technology **assessment , risk**  
management and strategic planning, and to extract critical **product**  
**development metrics** from WTC OpCenter(TM), WTC's deliverables-based  
program management solution.

Providing executives and managers...

**3/3,K/7        (Item 1 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

06651821        Supplier Number: 55814274        (USE FORMAT 7 FOR FULLTEXT)

**Product management software.**

Toupin, Laurie

Design News, v54, n20, p219

Sept 20, 1999

Language: English        Record Type: Fulltext

Document Type: Magazine/Journal; Refereed; Academic Trade

Word Count: 95

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...development. The software uses InfoHarvest's DecisionHarvest engine to  
generate decision-model templates for technology **assessment , risk**  
management, and strategic planning, and to extract **product development**  
**metrics** from WTC OpCenter, a deliverables-based program man-agement  
solution. WTC ExecutiveCenter for executives harnesses...

**3/3,K/8        (Item 2 from file: 16)**

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

06489855        Supplier Number: 55166167        (USE FORMAT 7 FOR FULLTEXT)

**SOFTWARE ADVANCES: WTC SPURS PRODUCT DEVELOPMENT.**

Manufacturing Automation, v8, n8, pNA

July 19, 1999

Language: English        Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1842

...        use InfoHarvest's (Seattle, WA) DecisionHarvest[umlaut] engine to  
generate decision model templates for technology **assessment , risk**  
management, and strategic planning, and to extract vital **product**  
**development metrics** from WTC OpCenter.

WTC ExecutiveCenter provides executives and managers with the  
critical information required to...

3/3,K/9 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

45335239 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**NAVY ERP ADHERENCE TO BEST BUSINESS PRACTICES CRITICAL TO**  
GAO REPORTS  
September 29, 2005  
JOURNAL CODE: WGEO LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 2270

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Secretary of Defense direct the Secretary of the Navy to require that the Navy ERP **Program** Management Office (1) **develop** and implement the quantitative **metrics** needed to **evaluate project performance** and **risks** and use the quantitative **metrics** to **assess** progress and compliance with disciplined processes and (2) establish an IV&V function and direct...

3/3,K/10 (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2006 Dialog. All rts. reserv.

40082962 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**CLOSURES UPDATED STATUS OF PRIOR BASE REALIGNMENTS AND**  
GAO REPORTS  
January 13, 2005  
JOURNAL CODE: WGEO LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4009

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... all sites were identified prior to fiscal year 2001, DOD had not yet completed establishing **program** goals or **developing metrics** to track **projects**, **assess risks**, and prioritize the remaining cleanup sites. The Navy estimates that its BRAC UXO cleanup costs...

3/3,K/11 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02980781 928729321  
**GAO Says Navy Sank \$1B Into Four Failed ERP Pilot Projects**  
Songini, Marc L  
Computerworld v39n46 PP: 6 Nov 14, 2005  
ISSN: 0010-4841 JRNL CODE: COW  
WORD COUNT: 648

...TEXT: use in the new software.

As a result, the report calls on the Navy to **create metrics** to **assess project performance** and **risks**. There must also be independent oversight to verify and validate system performance and provide the...



3/3,K/12 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01533692 01-84680

**Finance function to be transformed**

Hrisak, Daniel M

Chartered Accountants Journal of New Zealand v76n10 PP: 88-89 Nov 1997

ISSN: 1172-9929 JRNL CODE: ANZ

...ABSTRACT: provide a strategic framework for the transformation of the finance organization: 1. improving fundamental finance **processes** , 2. conducting value-added business analyses, 3. **assessing** business **risks** and opportunities, and 4. **developing** company-wide **performance metrics**.

?

? show files

File 35:Dissertation Abs Online 1861-2006/May  
(c) 2006 ProQuest Info&Learning  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 65:Inside Conferences 1993-2006/Jun 08  
(c) 2006 BLDSC all rts. reserv.  
File 2:INSPEC 1898-2006/May W4  
(c) 2006 Institution of Electrical Engineers  
File 144:Pascal 1973-2006/May W2  
(c) 2006 INIST/CNRS  
File 474:New York Times Abs 1969-2006/Jun 07  
(c) 2006 The New York Times  
File 475:Wall Street Journal Abs 1973-2006/Jun 07  
(c) 2006 The New York Times  
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Apr  
(c) 2006 The HW Wilson Co.  
File 344:Chinese Patents Abs Jan 1985-2006/Jan  
(c) 2006 European Patent Office  
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)  
(c) 2006 JPO & JAPIO  
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200636  
(c) 2006 The Thomson Corp.

? show files; ds; save temp; logoff hold

File 35:Dissertation Abs Online 1861-2006/May  
(c) 2006 ProQuest Info&Learning  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 65:Inside Conferences 1993-2006/Jun 08  
(c) 2006 BLDSC all rts. reserv.  
File 2:INSPEC 1898-2006/May W4  
(c) 2006 Institution of Electrical Engineers  
File 144:Pascal 1973-2006/May W2  
(c) 2006 INIST/CNRS  
File 474:New York Times Abs 1969-2006/Jun 07  
(c) 2006 The New York Times  
File 475:Wall Street Journal Abs 1973-2006/Jun 07  
(c) 2006 The New York Times  
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Apr  
(c) 2006 The HW Wilson Co.  
File 344:Chinese Patents Abs Jan 1985-2006/Jan  
(c) 2006 European Patent Office  
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)  
(c) 2006 JPO & JAPIO  
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200636  
(c) 2006 The Thomson Corp.

Set	Items	Description
S1	147561	(EVALUAT? ? OR REVIEW? ? OR APPRAIS??? OR ASSESSMENT? ? OR ASSESS??? OR RATE? ? OR RATING?) (7N) (RISK? ? OR RISKINESS OR VOLATILIT? OR UNCERTAIN? OR LOSS?? OR DANGER? ? OR UNPREDICAB- ILIT? OR FLUCTUAT? OR LIABILITY OR LIABILITIES?)
S2	19661	S1 (7N) (DEVELOPMENT? ? OR WORKFLOW OR WORK() (FLOW OR LOAD) OR PROJECT? ? OR SCHEDULE? ? OR FUNCTION? ? OR TASK? ? OR WORK OR PROCESS?? OR JOB? ? OR ASSIGNMENT? ? OR PLAN OR PLANS OR - PROCEDURE? ? OR ENTERPRISE? ? OR PROGRAM? ? OR PROGRAMME OR C- ONTRACT? ? O
S3	57921	(SWITCH? OR CHANG? OR ADJUST? OR UPDAT? OR MODIF? OR ALTER? OR CONTROL? OR SUBSTITUT?) (7N) (PROPOSAL? ? OR SUBMISSION? ? - OR BID OR BIDS OR OFFER? ? OR PROFFER? ? OR TENDER? ? OR RFP)

S4 322876 (PARAMETRES OR METRICS OR ALGOR?THM? ? OR STATISTIC?? OR S-  
TANDARD? ?) (7N) (GENERAT??? OR CREAT??? OR PRODUC??? OR BUILD?-  
?? OR CONSTRUCT??? OR DEVELOP???)

S5 1029720 ( INDICAT??? OR DISPLAY??? OR SHOW??? OR APPEAR??? OR VIS-  
UAL? OR OUTPUT??? OR OUT()PUT???) (7N) (CHANG? OR EFFECT? OR A-  
DJUST? OR UPDAT? OR MODIF? OR ALTER? OR AMENDMENT? ?)

S6 31 AU=(CHAPPEL, O? OR CHAPPEL O? OR CREEL, C? OR CREEL C?)

S7 1 S6 AND S2

S8 58 S2 AND S3

S9 2 S8 AND S4

S10 6 S8 AND S5

S11 5 S10 NOT (S9 OR S7)

*Reviewed all*

7/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2006 The Thomson Corp. All rts. reserv.

015544508 \*\*Image available\*\*  
WPI Acc No: 2003-606664/200357  
XRPX Acc No: N03-483687

Development project risk assessment method for service provider,  
involves generating metric indicating potential effects on project, based  
on project artifact that is potentially affected based on user demand

Patent Assignee: PEROT SYSTEMS CORP (PERO-N)

Inventor: CHAPPEL O A ; CREEL C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030101089	A1	20030529	US 2001998474	A	20011129	200357 B

Priority Applications (No Type Date): US 2001998474 A 20011129

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030101089	A1	35	G06F-017/60	

Development project risk assessment method for service provider,  
involves generating metric indicating potential effects on project, based  
on project...

Inventor: CHAPPEL O A ...

... CREEL C T

Abstract (Basic):

... 1) risk assessment system ;  
(...

...2) computer-readable medium storing risk assessment program ;  
(...

...For assessing risk on development projects , caused due to change  
proposal directed towards the projects, for service providers such as  
consultants...

...The figure shows a flowchart illustrating the risk assessment  
determination process .

9/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

09068775 INSPEC Abstract Number: A2004-19-9130-008

**Title: The SERGISAI procedure for seismic risk assessment**

Author(s): Zonno, G.; Garcia-Fernandez, M.; Jimenez, M.J.; Menoni, S.; Meroni, F.; Petrini, V.

Author Affiliation: Ist. di Ricerca sul Rischio Sismico, CNR, Milano, Italy

Journal: Journal of Seismology vol.7, no.2 p.259-77

Publisher: Kluwer Academic Publishers,

Publication Date: April 2003 Country of Publication: Netherlands

CODEN: JOSEFY ISSN: 1383-4649

SICI: 1383-4649(200304)7:2L.259:SPSR;1-W

Material Identity Number: G307-2003-003

Language: English

Subfile: A

Copyright 2004, IEE

**Title: The SERGISAI procedure for seismic risk assessment**

...Abstract: seismologists, engineers, planners, geologists, and computer scientists, co-operated in an actual multidisciplinary process to **develop** this tool. **Standard** procedural codes, Geographical Information Systems (GIS), and Artificial Intelligence (AI) techniques compose the whole system ...

... in general, but the modularity of the prototype, based on a user-friendly front-end, **offers** potential users the possibility of **updating** or replacing any code or model if desired. The proposed procedure is a first attempt...

9/3,K/2 (Item 1 from file: 144)

DIALOG(R)File 144:Pascal

(c) 2006 INIST/CNRS. All rts. reserv.

16113220 PASCAL No.: 03-0271835

**The SERGISAI procedure for seismic risk assessment**

ZONNO G; GARCIA-FERNANDEZ M; JIMENEZ M J; MENONI S; MERONI F; PETRINI V

Istituto di Ricerca sul Rischio Sismico - CNR, Via Bassini 15, 20133

Milano, Italy; Instituto de Ciencias de la Tierra 'Jaume Aimerà'- CSIC,

Lluís Solé i Sabarís s/n, 08028 Barcelona, Spain; Dipartimento di Scienze

del Territorio - Politecnico di Milano, Via Bonardi 3, 20133 Milano, Italy;

Dipartimento di Ingegneria Strutturale - Politecnico di Milano, Piazza

Leonardo da Vinci 32, 20133 Milano, Italy

Journal: Journal of seismology, 2003, 7 (2) 259-277

Language: English

Copyright (c) 2003 INIST-CNRS. All rights reserved.

**The SERGISAI procedure for seismic risk assessment**

... seismologists, engineers, planners, geologists, and computer scientists, co-operated in an actual multidisciplinary process to **develop** this tool. **Standard** procedural codes, Geographical Information Systems (GIS), and Artificial Intelligence (AI) techniques compose the whole system ...

... in general, but the modularity of the prototype, based on a user-friendly front-end, offers potential users the possibility of **updating** or replacing any code or model if desired. The proposed procedure is a first attempt...

English Descriptors: prediction; seismic **risk** ; **risk assessment** ; **projects** ; geologists; computer **programs** ; standard samples; geographic information systems; artificial intelligence; models; earthquakes; damage ; land use; planning; Barcelona Spain...  
?

11/3,K/1 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01563048 ORDER NO: AAD97-18965

**PERFORMANCE OF RISK ADJUSTED CAPITATED SYSTEMS IN ALLOCATING A GLOBAL BUDGET (COST CONTROL)**

Author: HAUGEN, OLAF GREGORY

Degree: PH.D.

Year: 1997

Corporate Source/Institution: THE JOHNS HOPKINS UNIVERSITY (0098)

Source: VOLUME 58/01-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 123. 224 PAGES

...compensate for differences in the expected costs of providing health care services across regions. Risk **adjusted** payments were proposed because they **offer** an opportunity to create incentives for efficient production while addressing the problem of equitableness in the distribution of resources (Robinson, 1993).

The purpose of this study was to **evaluate** the **performance** of several **risk** adjustment models when applied to the allocation of a global budget. Risk adjustment models used...

...model showed that substantial shifts in funding would occur across geographic regions should this risk **adjusted** methodology be implemented. Further analysis **indicated** that these shifts are associated with structural characteristics of the health care delivery system and...

11/3,K/2 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01160464 ORDER NO: AAD91-15800

**TANDEM BANYAN SWITCHING FABRIC: A NEW HIGH-PERFORMANCE FAST PACKET SWITCH AND ITS PERFORMANCE EVALUATIONS (BANYAN SWITCHING FABRIC)**

Author: KWOK, TIMOTHY CHUNG-HING

Degree: PH.D.

Year: 1991

Corporate Source/Institution: STANFORD UNIVERSITY (0212)

Source: VOLUME 52/01-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 428. 178 PAGES

...is clearly the appropriate technique to use for data applications with bursty traffic; it also **offers** greater flexibility than circuit-**switching** in handling the wide diversity of data rates and latency requirements resulting from the integration...

...consists of placing banyan networks in tandem, offering multiple paths from each input to each **output**, overcoming in a very simple way the **effect** of blocking in banyan networks. It is **shown** to be simpler and to perform better than the Batcher-banyan and buffered-banyan switching...

...division architectures offering  $\$N\sp2\$$  disjoint paths while remaining considerably simpler. The throughput and packet **loss rate performance** of the TBSF are studied both by analysis and simulation under a variety of traffic...

...substantially reduces the number of banyan networks needed to achieve the same or better packet **loss rate performance**.

**11/3,K/3 (Item 3 from file: 35)**

DIALOG(R)File 35:Dissertation Abs Online  
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01120461 ORDER NO: AAD90-24487

**FEASIBILITY STUDY FOR THE DISPOSAL OF U.S. NAVY PAINT STRIPPING WASTEWATER TREATMENT SLUDGES, PENSACOLA, FLORIDA (WASTEWATER, SLUDGES)**

Author: TEMESHY, ANDREA

Degree: PH.D.

Year: 1990

Corporate Source/Institution: THE UNIVERSITY OF OKLAHOMA (0169)

Source: VOLUME 51/04-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1725. 297 PAGES

...landfilling and/or land application, or off-site disposal as a nonhazardous waste represent feasible **alternatives** that could **offer** cost benefits.

In order to explore these possibilities, the characteristics of the sludges needed to...

...the possibility of on-site sludge disposal.

The second phase of this study addressed the **development** of a multi-criteria **risk assessment** model. Decision factors for decision-making relative to the disposal of U.S. Navy paint...

...wastewater treatment sludges generated at the Pensacola NAD. Their comparison through the risk assessment model **indicated Alternative IV** (existing sanitary landfill, Escambia County, Florida) as more suitable to land disposal of industrial...

**11/3,K/4 (Item 1 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

05440146 INSPEC Abstract Number: C9308-7140-023

**Title: Health-risk appraisal applied to ordinary AMHTS**

Author(s): Yoshida, K.; Okazaki, N.; Hinohara, S.; Sugiyama, J.; Nakamura, A.; Iwashimizu, Y.; Kitagawa, T.

Author Affiliation: Dept. of Preventive Med. & Public Health, Keio Univ., Tokyo, Japan

Journal: Methods of Information in Medicine vol.32, no.3 p.260-3

Publication Date: April 1993 Country of Publication: West Germany

CODEN: MIMCAI ISSN: 0026-1270

Language: English

Subfile: C

...Abstract: Health-risk appraisal is widely available as a tool of health education aiming at the **modification** of unhealthy lifestyles. However, the opportunity to **offer** appropriate health education was less frequent for those who had no particular findings during AMHTS. The results of an AMHTS should be evaluated from the viewpoint of health- **risk appraisal** , because the **system** is expected to supply useful information regarding one's lifestyle. The authors' **system** consists of two health-



**risk appraisal** subsystems. One subsystem estimates the degree of improvement in medical **indicators** after a patient's lifestyle has been **modified**. The other subsystem predicts the occurrence of abnormal findings in medical indicators. These health-risk...

11/3,K/5 (Item 1 from file: 144)  
DIALOG(R)File 144:Pascal  
(c) 2006 INIST/CNRS. All rts. reserv.

14909599 PASCAL No.: 01-0058992  
New developments in aerated mud hydraulics for horizontal well drilling  
2000 SPE annual technical conference and exhibition : Dallas TX, 1-4  
October 2000. Volume Delta: Drilling and completion. Volume Omega: Formation evaluation and reservoir geology  
SUNTHANKAR A A; MISKA S; KURU E; KAMP A  
University of Tulsa, United States; INTEVEP, Unknown  
Society of Petroleum Engineers, Richardson TX, United States  
SPE annual technical conference (Dallas TX USA) 2000-10-01  
2000 Vol. 2, 91-99  
Publisher: SPE, Richardson TX  
Language: English

Copyright (c) 2001 INIST-CNRS. All rights reserved.

Drilling using aerated muds **offers** a major advantage in **controlling** mud effective density, enabling both underbalanced and balanced drilling. However, planning of aerated mud drilling...

... aerated mudflows in order to be able to accurately calculate bottomhole pressure and optimal flow **rates** for drilling. Pressure **losses** are a strong **function** of gas-liquid flow patterns. The existing methods of predicting flow patterns are based on...

... non-Newtonian fluid flow as compared to air-water flow. The results of this study **show** that two-phase pipe flow models, **modified** for two-phase flow in annuli, considerably under-predict pressure drop occurring during the two...  
?

? show files; ds; save temp; logoff hold  
 File 348:EUROPEAN PATENTS 1978-2006/ 200622  
 (c) 2006 European Patent Office  
 File 349:PCT FULLTEXT 1979-2006/UB=20060601,UT=20060525  
 (c) 2006 WIPO/Univentio

Set	Items	Description
S1	25523	(EVALUAT? ? OR REVIEW? ? OR APPRAIS??? OR ASSESSMENT? ? OR ASSESS??? OR RATE? ? OR RATING?) (7N) (RISK? ? OR RISKINESS OR VOLATILIT? OR UNCERTAIN? OR LOSS?? OR DANGER? ? OR UNPREDICAB- ILIT? OR FLUCTUAT? OR LIABILITY OR LIABILITIES?)
S2	3865	S1(7N) (DEVELOPMENT? ? OR WORKFLOW OR WORK() (FLOW OR LOAD) OR PROJECT? ? OR SCHEDULE? ? OR FUNCTION? ? OR TASK? ? OR WORK OR PROCESS?? OR JOB? ? OR ASSIGNMENT? ? OR PLAN OR PLANS OR - PROCEDURE? ? OR ENTERPRISE? ? OR PROGRAM? ? OR PROGRAMME OR C- ONTRACT? ? O
S3	22808	(SWITCH? OR CHANG? OR ADJUST? OR UPDAT? OR MODIF? OR ALTER? OR CONTROL? OR SUBSTITUT?) (7N) (PROPOSAL? ? OR SUBMISSION? ? - OR BID OR BIDS OR OFFER? ? OR PROFFER? ? OR TENDER? ? OR RFP)
S4	122457	(PARAMETRES OR METRICS OR ALGOR?THM? ? OR STATISTIC?? OR S- TANDARD? ?) (7N) (GENERAT??? OR CREAT??? OR PRODUC??? OR BUILD?- ?? OR CONSTRUCT??? OR DEVELOP???)
S5	651659	( INDICAT??? OR DISPLAY??? OR SHOW??? OR APPEAR??? OR VIS- UAL? OR OUTPUT??? OR OUT()PUT???) (7N) (CHANG? OR EFFECT? OR A- DJUST? OR UPDAT? OR MODIF? OR ALTER? OR AMENDMENT? ?)
S6	3	AU=(CHAPPEL, O? OR CHAPPEL O? OR CREEL, C? OR CREEL C?)
S7	0	S6 AND S1
S8	3	S2(7N)S3
S9	22	S2(7N)S4
S10	39	S2(7N)S5
S11	36	S10 NOT (S8 OR S9)
S12	19	S11 NOT PY>2001

*Reviewed all*

8/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00301126

Control system for internal combustion engine with improved control characteristics at transition of engine driving condition.

Steuerungssystem fur Brennkraftmaschine mit verbesserten Steuerungskenngrößen während des Übergangsbetriebs.

Système de commande de moteur a combustion améliorée pour les régimes transitoires.0

PATENT ASSIGNEE:

JAPAN ELECTRONIC CONTROL SYSTEMS CO., LTD., (636781), No. 1671-1,  
Kasukawa-cho, Isezaki-shi Gunma-ken, (JP), (applicant designated  
states: DE;GB)

INVENTOR:

Nakinawa, Shinpei Japan Electronic, Control Systems Co., Ltd. 1671-1,  
Kasukawa-cho, Isezaki-shi Gunma-ken, (JP)  
Tomisawa, Naoki Japan Electronic, Control Systems Co., Ltd. 1671-1,  
Kasukawa-cho, Isezaki-shi Gunma-ken, (JP)

LEGAL REPRESENTATIVE:

Schoppe, Fritz, Dipl.-Ing. (55463), Seitnerstrasse 42, W-8023 Pullach bei  
München, (DE)

PATENT (CC, No, Kind, Date): EP 314081 A2 890503 (Basic)  
EP 314081 A3 891129  
EP 314081 B1 920603

APPLICATION (CC, No, Date): EP 88117783 881025;

PRIORITY (CC, No, Date): JP 87269467 871027

DESIGNATED STATES: DE; GB

INTERNATIONAL PATENT CLASS (V7): F02D-041/34; F02D-041/04;

ABSTRACT WORD COUNT: 149

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	563
CLAIMS B	(German)	EPBBF1	464
CLAIMS B	(French)	EPBBF1	709
SPEC B	(English)	EPBBF1	7612
Total word count - document A			0
Total word count - document B			9348
Total word count - documents A + B			9348

...SPECIFICATION work has been required for determining correction values for respective throttle valve angular positions. By **extensive work** for setting the **correction** values, cost for the **control** unit becomes high. Furthermore, though the **proposal** in the aforementioned Japanese Patent First Publication 60-201035 improves resonance characteristics, it cannot achieve...

8/3,K/2 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01213391

ENHANCED PARIMUTUEL WAGERING

**PARI DU TYPE PARI MUTUEL AMELIORE**

Patent Applicant/Assignee:

LONGITUDE INC, 2 Hudson Place, Hoboken, NJ 07030, US, US (Residence), US  
(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LANGE Jeffrey, 3 East 84th Street, Apt. 3, New York, NY 10028, US, US  
(Residence), US (Nationality), (Designated only for: US)

BARON Kenneth Charles, 51 West 86th Street, Apt. 602, New York, NY 10024,  
US, US (Residence), US (Nationality), (Designated only for: US)

WALDEN Charles, 43 Glenwood Road, Montclair, NJ 07043, US, US (Residence)  
, US (Nationality), (Designated only for: US)

HARTE Marcus, 389 Garretson Road, Bridgewater, NJ 08807, US, US  
(Residence), IE (Nationality), (Designated only for: US)

Legal Representative:

WEISS Charles A (agent), Kenyon & Kenyon, One Broadway, New York, NY  
10004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200519986 A2 20050303 (WO 0519986)

Application: WO 2004US25434 20040806 (PCT/WO US04025434)

Priority Application: US 2003640656 20030813

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO  
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 182513

Fulltext Availability:

Detailed Description

Detailed Description

... a method for processing limit and market orders in another embodiment  
of a Demand-Based **Adjustable** Return Digital Options Exchange of the  
present invention.

FIG. 21 depicts an upward shift in...

**8/3,K/3 (Item 2 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00883041 \*\*Image available\*\*

**SYSTEM AND METHOD OF ASSESSING AND RATING VENDOR RISK AND PRICING OF  
TECHNOLOGY DELIVERY INSURANCE**

**SYSTEME ET PROCEDE D'AVAUATION ET DE NOTATION DES RISQUES DU VENDEUR, ET  
DE TARIFICATION DE L'ASSURANCE DE FOURNITURE DE TECHNOLOGIE**

Patent Applicant/Inventor:

KANSAL Namita, 284 Fifth Avenue, Apartment 7F, New York, NY 10001, US, US  
(Residence), US (Nationality)

Legal Representative:

WASSON Mitchell B (agent), Hoffman, Wasson & Gitler, PC, 2361 Jefferson Davis Highway, Suite 522, Arlington, VA 22202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217182 A1 20020228 (WO 0217182)

Application: WO 2001US22618 20010823 (PCT/WO US0122618)

Priority Application: US 2000227513 20000824; US 2001290069 20010511; US 2001930140 20010816

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10002

Fulltext Availability:

Detailed Description

English Abstract

...and two-way vendor ratings are established for each of the vendors in a particular **project**. This two-way **rating** is used to provide a **risk adjustment** to the nominal **bid** of each of the vendors. The two-way rating is also utilized to structure and...

Detailed Description

... comparing vendors bidding on a single contract. The matrix comprises the partitioning of the technology **contract**, the vendor intrinsic **rating**, the vendor two way **rating**, the **risk - adjusted bid** and the insurance/guarantee premium attributable to a particular vendor risk and delivery ("the CTO...

?

9/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00198409

**Method for controlling the plating rate in an electroless plating process.**

**Verfahren zur Kontrolle der Niederschlagsrate beim stromlosen Plattieren.**

**Procede de controle de la vitesse d'un depot chimique.**

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Kaschak, Ronald Anthony, 316 Fordham Road, Vestal New York 13850, (US)

Magnuson, Roy Harvey, Hayes Manor Apts. Bldg. 3 No. 28 Clubhouse Road,  
Binghamton New York 13903, (US)

Yarmchuk, Edward John, R.R. No. 1 Box 178, Purdys New York 10578, (US)

LEGAL REPRESENTATIVE:

Monig, Anton, Dipl.-Ing. et al (8591), IBM Deutschland GmbH Patentwesen  
und Urheberrecht Schonaicher Strasse 220, W-7030 Boblingen, (DE)

PATENT (CC, No, Kind, Date): EP 194530 A3 870325 (Basic)

EP 194530 B1 920513

APPLICATION (CC, No, Date): EP 86102645 860228;

PRIORITY (CC, No, Date): US 709955 850308

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS (V7): C23C-018/16;

ABSTRACT WORD COUNT: 80

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	402
CLAIMS B	(German)	EPBBF1	444
CLAIMS B	(French)	EPBBF1	499
SPEC B	(English)	EPBBF1	3836
Total word count - document A			0
Total word count - document B			5181
Total word count - documents A + B			5181

...SPECIFICATION from the ideal. The mean of this squared deviation is the variance and the square **root** of the variance is the **standard** deviation or the voltage noise of **the system**. From this standard deviation the **rate uncertainty** is determined.

The remaining portion of the programming steps of Figure 2C calculate an error...

9/3,K/2 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01349421 \*\*Image available\*\*

**METHOD AND SYSTEM FOR ESTIMATING INSURANCE LOSS RESERVES AND CONFIDENCE INTERVALS USING INSURANCE POLICY AND CLAIM LEVEL DETAIL PREDICTIVE MODELING**

**PROCEDE ET SYSTEME POUR ESTIMER DES RESERVES DE SINISTRES ET DES INTERVALLES DE CONFIANCE AU MOYEN D'UNE MODELISATION PREDICTIVE DETAILLEE DE NIVEAU DE DECLARATION DE SINISTRE ET DE POLICE D'ASSURANCE**

Patent Applicant/Assignee:

DELOITTE DEVELOPMENT LLC, 4022 Sells Drive, Hermitage, TN 37076, US, US  
(Residence), US (Nationality), (For all designated states except: US)  
Patent Applicant/Inventor:  
ZIZZAMIA Frank M, 81 Wheeler Road, Avon, CT 06001, US, US (Residence), US  
(Nationality), (Designated only for: US)  
LOMMELE Jan, 64 Mountain Terrace Road, West Hartford, CT 06107, US, US  
(Residence), US (Nationality), (Designated only for: US)  
GUSZCZA James, 1308 California Avenue #3, San Monica, CA 90403, US, US  
(Residence), US (Nationality), (Designated only for: US)  
LUCKER John, 88 Blue Ridge Drive, Simsbury, CT 06070, US, US (Residence),  
US (Nationality), (Designated only for: US)  
WU Peter, 1720 Highland Oaks, Arcadia, CA 91006, US, US (Residence), US  
(Nationality), (Designated only for: US)

Legal Representative:

LIPSITZ Randy et al (agent), Kramer Levin Naftalis & Frankel LLP, 1177  
Avenue of the Americas, New York, NY 10036, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200631747 A2 20060323 (WO 0631747)  
Application: WO 2005US32444 20050909 (PCT/WO US2005032444)  
Priority Application: US 2004609141 20040910

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL  
PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU  
ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL  
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14437

Fulltext Availability:

Detailed Description

Detailed Description

... develop the ultimate losses or loss ratio indications from the data

that are necessary to **build** the predictive **statistical** model. For  
example, the application of **schedule rating** can have the effect of  
producing different **loss** ratios on two identical **risks**. **Schedule**  
**rating** is the process of applying debits or credits to base rates to  
reflect the presence...

9/3,K/3 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01341803

**METHOD SYSTEM AND PROGRAM STORAGE DEVICE FOR AUTOMATICALLY CALCULATING AND  
DISPLAYING TIME AND COST IN A WELL PLANNING SYSTEM USING A MONTE CARLO  
SIMULATION SOFTWARE**

**PROCEDE, SYSTEME ET DISPOSITIF DE STOCKAGE DE PROGRAMME POUR CALCUL ET**

**AFFICHAGE AUTOMATIQUE DE TEMPS ET DE COUT DANS UN SYSTEME DE  
PLANIFICATION DE PUITS UTILISANT UN LOGICIEL DE SIMULATION DE MONTE  
CARLO**

**Patent Applicant/Assignee:**

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road  
Town, Tortola, VG, -- (Residence), -- (Nationality), (Designated for:)  
SCHLUMBERGER CANADA LIMITED, 525-3rd Avenue S.W., Calgary, Alberta T2P  
0G4, CA, CA (Residence), CA (Nationality), (Designated for: CA)  
SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated for: FR)

**Patent Applicant/Inventor:**

GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated for all)  
RAVICHANDRAN Ganesan, 4806 Zachary Lane, Sugar Land, TX 77479, US, US  
(Residence), IN (Nationality), (Designated for all)  
JEFFERS John, 1927 Foreland Drive, Houston, TX 77077, US, US (Residence),  
US (Nationality), (Designated for all)  
VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)

**Legal Representative:**

LORD Robert P (agent), Osha Liang LLP, 1221 McKinney St., Suite 2800,  
Houston, TX 77010, US

**Patent and Priority Information (Country, Number, Date):**

Patent: WO 200623887 A2 20060302 (WO 0623887)  
Application: WO 2005US29872 20050823 (PCT/WO US2005029872)  
Priority Application: US 2004603685 20040823; US 200553575 20050208

**Designated States:**

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL  
PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU  
ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL  
PL PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 53662

**Fulltext Availability:**

Detailed Description

**Detailed Description**

... a potential Risk for each design task, and (8) an Actual Risk for each  
design task .

[00121] Recalling that the ' Risk Assessment Algorithms ' 24 have  
already established and generated the above referenced 'Risk Category  
(1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/4 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.



01320228      \*\*Image available\*\*

**LOW-COST, PROGRAMMABLE, TIME-LIMITED HEARING HEALTH AID APPARATUS, METHOD  
OF USE, AND SYSTEM FOR PROGRAMMING SAME**  
**APPAREIL DE PROTHESE AUDITIVE, A TEMPS LIMITE, PROGRAMMABLE ET PEU COUTEUX,  
PROCEDE D'UTILISATION ET SYSTEME DE PROGRAMMATION DE CE DERNIER**

Patent Applicant/Assignee:

JOHNSON & JOHNSON CONSUMER COMPANIES INC, 199 Grandview Road, Skillman,  
NJ 08558, US, -- (Residence), -- (Nationality), (For all designated  
states except: US)

Patent Applicant/Inventor:

BURROWS Mark, 127 Liberty Drive, Newtown, PA 18940, US, US (Residence),  
US (Nationality), (Designated only for: US)  
CRONNIN John, 11 Marian Way, Jericho, VT 05482, US, US (Residence), US  
(Nationality), (Designated only for: US)  
HUNT Tom, 5095 Spear Street, Shelbourne, VT 05482, US, US (Residence), US  
(Nationality), (Designated only for: US)  
SHAYA Steven A, 144 Portland Road, Highlands, NJ 07732, US, US  
(Residence), US (Nationality), (Designated only for: US)  
SINGARAYAR John Anthony, 89 Green Meadows Road, Skillman, NJ 08558, US,  
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ZONERACH Davy E (agent), Norris, McLaughlin & Marcus, P.A., P.O. Box  
1018, Sommerville, NJ 08876, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200602035 A2-A3 20060105 (WO 0602035)  
Application: WO 2005US20869 20050614 (PCT/WO US2005020869)  
Priority Application: US 2004579948 20040615

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL  
PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU  
ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4489

Fulltext Availability:

Detailed Description

Detailed Description

... first programmed with digital signal processing algorithms and control  
register information. The digital signal processing **algorithms** are  
**produced** by hearing health aid programming **system** 102 using  
participant hearing- **loss assessment** data 1 01, and therefore are  
specific to the hearing-loss profile of the participant...

**9/3,K/5      (Item 4 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01307912

Paul Obiniyi

EIC 3600

08-Jun-06

**FLOW SENSOR CALIBRATION METHODS AND APPARATUS**

**APPAREIL ET METHODES D'ETALONNAGE DE CAPTEUR DE FLUX**

Patent Applicant/Assignee:

UPCHURCH SCIENTIFIC INC, 619 West Oak Street, Oak Harbor, WA 98277, US,  
US (Residence), US (Nationality), (For all designated states except:  
US)

Patent Applicant/Inventor:

LEWIS Darren F, 1802 Piper Circle, Anacortes, WA 98221, US, US  
(Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

BORGMAN Steven R (agent), Vinson & Elkins, L.L.P., First City Tower, 1001  
Fannin St., Suite 2300, Houston, TX 77002-6760, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005114227 A1 20051201 (WO 05114227)

Application: WO 2005US17762 20050520 (PCT/WO US2005017762)

Priority Application: US 2004851728 20040521

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL  
PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU  
ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14851

Fulltext Availability:

Claims

Claim

... gain, causing a little more overshoot. This module operates on a  
proportional-integral-derivative (PID) **algorithm** that normally  
**produces** a small overshoot (or undershoot) when flow **rates** are  
changed. Q: My **system** response **fluctuates** a little around the set  
point when I put downstream devices on  
the output, or...

9/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01283941 \*\*Image available\*\*

**METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE ADAPTED FOR AUTOMATIC DRILL  
STRING DESIGN BASED ON WELLBORE GEOMETRY AND TRAJECTORY REQUIREMENTS  
PROCEDE ET APPAREIL ET DISPOSITIF DE STOCKAGE DE PROGRAMMES ADAPTE POUR LA  
CONCEPTION AUTOMATIQUE DE TRAIN DE TIGES DE FORAGE BASEE SUR LA  
GEOMETRIE DE TROU DE FORAGE ET DES EXIGENCES DE TRAJECTOIRE**

Patent Applicant/Assignee:

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road Two  
Tortola, VG, -- (Residence), -- (Nationality), (For all designated  
states except: CA FR US)

SCHLUMBERGER CANADA LIMITED, 525 - 3rd Avenue S.W., Calgary, Alberta T2P  
OG4, CA, CA (Residence), CA (Nationality), (Designated only for: CA)  
SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1208,  
Houston, TX 77056-2722, US, US (Residence), -- (Nationality),  
(Designated only for: US)  
SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)  
Patent Applicant/Inventor:  
VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)  
GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated only for: US)  
Legal Representative:  
OSHA Jonathan P (et al) (agent), Osha & May L.L.P., Suite 2800, 1221  
McKinney, Houston, TX 77010, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200590750 A1 20050929 (WO 0590750)  
Application: WO 2005US9119 20050317 (PCT/WO US05009119)  
Priority Application: US 2004802545 20040317  
Designated States:  
(All protection types applied unless otherwise stated - for applications  
2004+)  
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 31552

Fulltext Availability:  
Detailed Description

Detailed Description

... a potential Risk for each design task, and (8) an Actual Risk for each  
design task .

[0095] Recalling that the ' Risk Assessment Algorithms ' 24 have  
already established and generated the above referenced 'Risk Category  
(1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/7 (Item 6 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01283940 \*\*Image available\*\*

METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE ADAPTED FOR VISUALIZATION  
OF QUALITATIVE AND QUANTITATIVE RISK ASSESSMENT BASED ON TECHNICAL  
WELLBORE DESIGN AND EARTH PROPERTIES  
METHODE, DISPOSITIF ET SYSTEME DE STOCKAGE DE PROGRAMMES PERMETTANT DE  
VISUALISER DES EVALUATIONS QUALITATIVES ET QUANTITATIVES DE RISQUES EN  
FONCTION DE LA CONCEPTION DU Puits DE FORAGE ET DES PROPRIETES DU SOL

Patent Applicant/Assignee:

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road  
Twon, Tortola, VG, -- (Residence), -- (Nationality), (For all  
designated states except: CA FR US)  
SCHLUMBERGER CANADA LIMITED, 525 - 3rd Avenue S.W., Calgary, Alberta T2P  
OG4, CA, CA (Residence), CA (Nationality), (Designated only for: CA)  
SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)  
SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1208,  
Houston, TX 77056-2722, US, US (Residence), US (Nationality),  
(Designated only for: US)

Patent Applicant/Inventor:

VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)  
GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated only for: US)

Legal Representative:

OSHA Jonathan P (et al) (agent), Osha & May L.L.P., Suite 2800, 1221  
McKinney St., Houston, TX 77010, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200591197 A1 20050929 (WO 0591197)  
Application: WO 2005US9118 20050317 (PCT/WO US05009118)  
Priority Application: US 2004802613 20040317

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27390

Fulltext Availability:

Detailed Description

Detailed Description

... a potential Risk for each design task, and (8) an Actual Risk for each  
design task .

[0096] Recalling that the ' Risk Assessment Algorithms ' 24 have  
already established and generated the above referenced 'Risk Category  
(1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/8 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01283912 \*\*Image available\*\*

METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE ADAPTED FOR VISUALIZATION  
OF QUALITATIVE AND QUANTITATIVE RISK ASSESSMENT BASED ON TECHNICAL

**WELLBORE DESIGN AND EARTH PROPERTIES**

**PROCEDE, APPAREIL ET MEMOIRE A LOGICIELS CONCUS POUR LA VISUALISATION DE  
L'EVALUATION QUALITATIVE ET QUANTITATIVE DES RISQUES SUR LA BASE DU  
PROJET TECHNIQUE DE FORAGE DU PUIT ET DES PROPRIETES DE LA TERRE**

**Patent Applicant/Assignee:**

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road Tow,  
Tortola, VG, -- (Residence), -- (Nationality), (For all designated  
states except: CA FR US)

SCHLUMBERGER CANADA LIMITED, 525 - 3rd Avenue S.W., Calgary, Alberta T2P  
OG4, CA, CA (Residence), CA (Nationality), (Designated only for: CA)

SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)

SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1208,  
Houston, TX 77056-2722, US, US (Residence), US (Nationality), (For all  
designated states except: US)

**Patent Applicant/Inventor:**

VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)

GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated only for: US)

**Legal Representative:**

OSHA Jonathan P (et al) (agent), Osha & May L.L.P., Suite 2800, 1221  
McKinney St., Houston, TX 77010, US,

**Patent and Priority Information (Country, Number, Date):**

Patent: WO 200591196 A1 20050929 (WO 0591196)

Application: WO 2005US9033 20050317 (PCT/WO US05009033)

Priority Application: US 2004802613 20040317

**Designated States:**

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27471

**Fulltext Availability:**

Detailed Description

**Detailed Description**

... a potential Risk for each design task, and (8) an Actual Risk for each  
design task .

[0096] Recalling that the ' Risk Assessment Algorithms ' 24 have  
already established and generated the above referenced 'Risk Category  
(1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/9 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01283911      \*\*Image available\*\*

**METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE INCLUDING AN INTEGRATED  
WELL PLANNING WORKFLOW CONTROL SYSTEM WITH PROCESS DEPENDENCIES  
PROCEDE, APPAREIL ET MEMOIRE A LOGICIELS INCLUANT UN SYSTEME INTEGRE DE  
COMMANDE DE FLUX DE PLANIFICATION DE Puits AVEC DEPENDANCES DE  
PROCESSUS**

**Patent Applicant/Assignee:**

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road Tow,  
Tortola, VG, -- (Residence), -- (Nationality), (For all designated  
states except: CA FR US)

SCHLUMBERGER CANADA LIMITED, 525 - 3rd Avenue S.W., Calgary, Alberta T2P  
0G4, CA, CA (Residence), CA (Nationality), (Designated only for: CA)

SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)

SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1208,  
Houston, TX 77056-2722, US, US (Residence), US (Nationality), (For all  
designated states except: US)

**Patent Applicant/Inventor:**

KLUMPEN Hans Eric, 1810 West 11th Street, Austin, TX 78703, US, US  
(Residence), DE (Nationality), (Designated only for: US)

VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)

GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated only for: US)

**Legal Representative:**

OSHA Jonathan P (et al) (agent), Osha & May L.L.P., 1221 McKinney Street,  
Suite 2800, Houston, TX 77010, US,

**Patent and Priority Information (Country, Number, Date):**

Patent: WO 200591096 A1 20050929 (WO 0591096)

Application: WO 2005US9032 20050317 (PCT/WO US05009032)

Priority Application: US 2004802622 20040317

**Designated States:**

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 35946

**Fulltext Availability:**

Detailed Description

**Detailed Description**

... a potential Risk for each design task, and (8) an Actual Risk for each  
design **task** .

[00 I 00] Recalling that the ' **Risk Assessment Algorithms** ' 24 have  
already established and **generated** the above referenced 'Risk Category  
(1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/10 (Item 9 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01283910 \*\*Image available\*\*

**METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE ADAPTED FOR AUTOMATIC DRILL  
BIT SELECTION BASED ON EARTH PROPERTIES**

**PROCEDE ET APPAREIL AINSI QUE DISPOSITIF DE STOCKAGE DE PROGRAMME CONCUS  
POUR LA SELECTION AUTOMATIQUE DE TREPANS EN FONCTION DE PROPRIETES DE  
LA TERRE**

**Patent Applicant/Assignee:**

SCHLUMBERGER HOLDINGS LIMITED, P.O. Box 71, Craigmuir Chambers, Road Tow,  
Tortola, VG, -- (Residence), -- (Nationality), (For all designated  
states except: CA FR US)

SCHLUMBERGER CANADA LIMITED, 525 - 3rd Avenue, S.W., Calgary, Alberta T2P  
0G4, CA, CA (Residence), CA (Nationality), (Designated only for: CA)

SERVICES PETROLIERS SCHLUMBERGER, 41, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)

SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1208,  
Houston, TX 77056-2722, US, US (Residence), US (Nationality), (For all  
designated states except: US)

**Patent Applicant/Inventor:**

CHEN Patrick, 5305 Hildalgo, Houston, TX 77056, US, US (Residence), US  
(Nationality)

GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality)

VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality)

**Legal Representative:**

OSHA Jonathan P (agent), Osha & May L.L.P., 1221 McKinney St., Suite  
2800, Houston, TX 77010, US,

**Patent and Priority Information (Country, Number, Date):**

Patent: WO 200590749 A1 20050929 (WO 0590749)

Application: WO 2005US9029 20050317 (PCT/WO US05009029)

Priority Application: US 2004802507 20040317

**Designated States:**

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27739

**Fulltext Availability:**

Detailed Description

**Detailed Description**

... a potential Risk for each design task, and (8) an Actual Risk for each

design task .

[0090] Recalling that the ' Risk Assessment Algorithms ' 24 have already established and generated the above referenced 'Risk Category (1)' [i.e., the plurality of ranked Individual Risks'] by...

9/3,K/11 (Item 10 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01264864

**SYSTEMS AND METHODS FOR SOFTWARE DEVELOPMENT**

**SYSTEMES ET PROCEDES POUR LE DEVELOPPEMENT DE LOGICIEL**

Patent Applicant/Assignee:

TOPCODER INC, 703 Hebron Avenue, Glastonbury, CT 06033, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

HUGHES John M, 45 Bluebird Lane, Hebron, CT 06248, US, US (Residence), US  
(Nationality), (Designated only for: US)

Legal Representative:

HEFFAN Ira V (agent), Patent Administrator, Goodwin Procter LLP, Exchange  
Place, 53 State Street, Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200569902 A2 20050804 (WO 0569902)  
Application: WO 2005US1483 20050114 (PCT/WO US05001483)  
Priority Application: US 2004536760 20040115

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL  
PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15531

Fulltext Availability:

Detailed Description

Detailed Description

... and a constant standard rating (e.g., 1200), and a deviation is  
calculated for each developer based on their volatility and the  
standard rating .

[00891 The expected performance of each developer submitting a design  
or program is calculated by estimating the expected score of that  
developer...

9/3,K/12 (Item 11 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.



01203655      \*\*Image available\*\*

**SYSTEMS AND METHODS FOR MODELING CREDIT RISKS OF PUBLICLY TRADED COMPANIES  
SYSTEMES ET PROCEDES POUR MODELISER DES RISQUES DE CREDIT DE SOCIETES  
COTEES EN BOURSE**

Patent Applicant/Assignee:

CREDIT SUISSE FIRST BOSTON LLC, Eleven Madison Avenue, New York, NY 10010  
, US, US (Residence), -- (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

LIPTON Alexander, 540 North State Street, #3401E, Chicago, IL 60610, US,  
US (Residence), US (Nationality), (Designated only for: US)  
SONG Jonathan, 172 East 4th St., Apt. 7B, New York, NY 10009, US, US  
(Residence), CA (Nationality), (Designated only for: US)  
LEE Shinghoi, 389 E 89th St, Apt. 20G, New York, NY 10128, US, US  
(Residence), NZ (Nationality), (Designated only for: US)

Legal Representative:

BRANDT Jeffrey (agent), c/o PortfolioIP, P.O. Box 52050, Minneapolis, MN  
55402, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200510722 A2-A3 20050203 (WO 0510722)  
Application: WO 2004US23720 20040722 (PCT/WO US2004023720)  
Priority Application: US 2003626077 20030724; US 2004795541 20040308

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO  
SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8429

Fulltext Availability:

Detailed Description

Detailed Description

... rdt + udW (1)

V

Here V is the value of the company, r is the **risk neutral rate**, a is  
the company's **volatility**, and W is the **standard Wiener process**, the  
well-know **building** block continuous-time

1

stochastic process for constructing random models over continuous time  
wherein: W...

9/3,K/13      (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01194599      \*\*Image available\*\*

**METHOD AND APPARATUS AND PROGRAM STORAGE DEVICE INCLUDING AN INTEGRATED**

**WELL PLANNING WORKFLOW CONTROL SYSTEM WITH PROCESS DEPENDENCIES  
PROCEDE, APPAREIL, ET DISPOSITIF DE STOCKAGE DE PROGRAMME EQUIPE D'UN  
SYSTEME INTEGRE DE COMMANDE DE FLUX DE TRAVAUX DE PLANIFICATION D'UN  
PUITS A DEPENDANCES DE TRAITEMENT**

**Patent Applicant/Assignee:**

SCHLUMBERGER TECHNOLOGY CORPORATION, 5599 San Felipe, Suite 1700,  
Houston, TX 77056-2722, US, US (Residence), US (Nationality), (For all  
designated states except: CA FR)  
SCHLUMBERGER CANADA LIMITED, 523 3rd Avenue SW, Calgary, Alberta T2P 0G4,  
CA, CA (Residence), CA (Nationality), (Designated only for: CA)  
SERVICES PETROLIERS SCHLUMBERGER, 42, rue Saint Dominique, F-75007 Paris,  
FR, FR (Residence), FR (Nationality), (Designated only for: FR)  
SCHLUMBERGER EVALUATION & PRODUCTION SERVICE (UK) LIMITED, 8th Floor,  
South Quay Plaza 2, 183 Marsh Wall, London E14 9SH, GB, GB (Residence),  
GB (Nationality), (Designated only for: AT BE BG CH CY CZ DE DK EE ES  
FI GB GR HU IE IT LU MC NL PL PT RO SE SI SK TR)

**Patent Applicant/Inventor:**

GURPINAR Omer, 452 Monroe Street, Denver, CO, US, US (Residence), US  
(Nationality), (Designated only for: US)  
DJANDJI Selim, 4710 Sunny Trail Court, Sugar Land, TX 77479, US, US  
(Residence), EG (Nationality), (Designated only for: US)  
MILLER Tommy, 19 Station Road, Cholsey, Wallingford, Oxon OX10 9PT, GB,  
GB (Residence), GB (Nationality), (Designated only for: US)  
NEVILLE Thomas James, 680 W. Sam Houston Parkway S., #731, Houston, TX  
77042, US, US (Residence), AU (Nationality), (Designated only for: US)  
KLUMPEN Hans Eric, 1810 West 11th Street, Austin, TX 78703, US, US  
(Residence), DE (Nationality), (Designated only for: US)  
VEENINGEN Daan, 4025 University Blvd., Houston, TX 77005, US, US  
(Residence), NL (Nationality), (Designated only for: US)  
GIVENS Kris, 802 Childers Court, Stafford, TX 77477, US, US (Residence),  
US (Nationality), (Designated only for: US)  
CHEN Patrick, 5305 Hildalgo, Houston, TX 77056, US, US (Residence), US  
(Nationality), (Designated only for: US)

**Legal Representative:**

WISNER Mark R (agent), Wisner & Associates, Suite 400, 1177 West Loop  
South, Houston, TX 77042, US,

**Patent and Priority Information (Country, Number, Date):**

Patent: WO 200501661 A2 20050106 (WO 0501661)  
Application: WO 2004US20731 20040624 (PCT/WO US04020731)  
Priority Application: US 2003482511 20030625; US 2003726288 20031202; US  
2004802622 20040317

**Designated States:**

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO  
SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 46573

**Fulltext Availability:**

Detailed Description

Detailed Description

... a potential Risk for each design task, and (8) an Actual Risk for each design task .

Recalling that the ' Risk Assessment Algorithms ' 24 hEve already established and generated the above referenced 'Risk Category (1)' (i.e., the plurality of ranked Individual Risks') by...

9/3,K/14 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01158272

**SYSTEM AND METHOD FOR GENERATING AND USING A POOLED KNOWLEDGE BASE**

**SYSTEME ET PROCEDE SERVANT A GENERER ET A UTILISER UNE BASE DE CONNAISSANCES REGROUPEES**

Patent Applicant/Assignee:

CARNEGIE MELLON UNIVERSITY, 5000 Forbes Avenue, Pittsburgh, PA 15213, US,  
US (Residence), US (Nationality), (For all designated states except:  
US)

Patent Applicant/Inventor:

GUTTMAN William, 1035 Devon Road, Pittsburgh, PA 15213, US, US  
(Residence), US (Nationality), (Designated only for: US)

ROSENOER Jonathan, 34 Meadow Hill Drive, Tiburon, CA 94920, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PENCOSKE Edward L (agent), Thorp Reed & Armstrong, LLP, One Oxford  
Centre, 14th Floor, 301 Grant Street, Pittsburgh, PA 15219-1425, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200479539 A2-A3 20040916 (WO 0479539)

Application: WO 2004US6575 20040304 (PCT/WO US04006575)

Priority Application: US 2003451849 20030304

Designated States:

(All protection types applied unless otherwise stated - for applications  
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO  
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO  
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4315

Fulltext Availability:

Detailed Description

Detailed Description

... insufficient and to determine which mitigating factors are critical relative to others. The method and **system** further refine the **assessment** of operational **risk** by **building** a scaling **algorithm** at 50 that takes into account each causal factor for a given loss, its relative...

9/3,K/15 (Item 14 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01158114

**METHODS FOR DETECTION OF GENETIC DISORDERS**  
**METHODES POUR LA DETECTION DE TROUBLES GENETIQUES**

Patent Applicant/Assignee:

RAVGEN INC, 9241 Rumsey Road, Columbia, MD 21045, US, US (Residence), US  
(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

DHALLAN Ravinder, 8013 Thornley Court, Bethesda, MD 20817, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

WITT Eric H (et al) (agent), Morrison & Foerster LLP, 755 Page Mill Road,  
Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200479011 A1 20040916 (WO 0479011)

Application: WO 2003US27308 20030829 (PCT/WO US03027308)

Priority Application: WO 2003US6198 20030228

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD  
SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE  
SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 119068

Fulltext Availability:

Detailed Description

Detailed Description

... 9.5 and 12.5 weeks gestation.

CVS has the disadvantage of being an invasive **procedure** , and it has a  
low but significant **rate** of morbidity for the fetus; this **loss rate**  
is about 0.5 to 1 % higher than for women undergoing amniocentesis.  
Rarely, CVS can...

9/3,K/16 (Item 15 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01123815 \*\*Image available\*\*

**RISK DATA ANALYSIS SYSTEM**

**SYSTEME D'ANALYSE DE DONNEES DE RISQUE (RDA)**

Patent Applicant/Assignee:

ACCENTURE GLOBAL SERVICES GMBH, Geschäftshaus Herrenacker 15, 8200  
Schaffhausen, CH, CH (Residence), CH (Nationality)

Inventor(s):

DAVIS Nancy J, 512 Lee Street, #3N, Evanston, IL 60202, US,  
KAUDERER Steven Ira, 229 Chestnut Street, Englewood, NJ 07631, US,  
MCGIFFIN Gail E, Druid Hill Road, Summit, NY 07901, US,  
CIRAULO Rose Mary, 4 White Deer Lane, Harding Township, NJ 07960, US,  
ZIEGLER Kathleen, 839 W. Belle Plaine, #3N, Chicago, IL 60613, US,  
TEMPESTA Anthony G, 2835 Summerfield Road, Falls Church, VA 22042, US,

Legal Representative:

MCLEISH Nicholas Alistair Maxwell (et al) (agent), Boulton Wade Tennant,  
Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200446979 A2 20040603 (WO 0446979)  
Application: WO 2003EP13019 20031118 (PCT/WO EP03013019)  
Priority Application: US 2002299960 20021118

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU  
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE  
SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17039

Fulltext Availability:

Claims

Claim

... in more detail in FIG. 10 and includes developing an approach 900;  
evaluating the current **risk assessment review processes** 902;  
outlining the detailed requirements and **developing materials** 804;  
determining key  
38  
**metrics** 906 and beginning implementation and ongoing training 808.  
Developing an approach 900 generally includes developing...

9/3,K/17 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01077070 \*\*Image available\*\*

**METHODS AND SYSTEMS FOR MANAGING ENTERPRISE ASSETS**

**PROCEDES ET SYSTEMES DE GESTION DU PARC INFORMATIQUE D'ENTREPRISE**

Patent Applicant/Assignee:

ESECURITYONLINE, 120 West 12th Street, Suite 310, Kansas City, MO 64105,  
US, US (Residence), US (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

HUTCHINSON Robin, 120 West 12th Street, Suite 310, Kansas City, MO 64105,  
US, US (Residence), US (Nationality), (Designated only for: US)  
GIUBILEO John, 120 West 12th Street, Suite 310, Kansas City, MO 64105, US  
, US (Residence), US (Nationality), (Designated only for: US)

O'BRIEN Darci, 120 West 12th Street, Suite 310, Kansas City, MO 64105, US  
, US (Residence), US (Nationality), (Designated only for: US)  
Legal Representative:  
OLIVER Kevin A (et al) (agent), Patent Group, Foley Hoag LLP, 155 Seaport  
Boulevard, Boston, MA 02210-2698, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 2003107211 A1 20031224 (WO 03107211)  
Application: WO 2002US31845 20021004 (PCT/WO US0231845)  
Priority Application: US 2002389539 20020618  
Designated States:  
(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI  
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 11365

Fulltext Availability:  
Detailed Description

Detailed Description

... Server 102 can provide one or more interfaces through which the user  
can, for example, **create** , search, view, and edit policies,  
configuration **standards** , asset profiles, vulnerability profiles, and  
**risk assessment** questionnaires for an associated **Enterprise** 106.  
Those with ordinary skill in the art will recognize that a user's  
abilities...

9/3,K/18 (Item 17 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

01037495 \*\*Image available\*\*

**SYSTEM FOR PREDICTING THE CONSUMPTION OF HEALTH CARE RESOURCES**  
**SYSTEME DE PREVISION DE LA CONSOMMATION EN PRODUITS DE SANTE**

Patent Applicant/Assignee:

REPARADIGM INC, c/o Central New York Medical, 739 Irving Avenue, Suite  
530, Syracuse, NY 13210, US, US (Residence), US (Nationality)

Inventor(s):

DAVIN David, Central New York Medical, 739 Irving Avenue, Suite 530,  
Syracuse, NY 13210, US,  
BENZ David, Central New York Medical, 739 Irving Avenue, Suite 530,  
Syracuse, NY 13210, US,  
CLARK Michele, Central New York Medical, 739 Irving Avenue, Suite 530,  
Syracuse, NY 13210, US,  
YAZELL Steven, Central New York Medical, 739 Irving Avenue, Suite 530,  
Syracuse, NY 13210, US,  
ALOAN Claire, Central New York Medical, 739 Irving Avenue, Suite 530,  
Syracuse, NY 13210, US,

Legal Representative:

BOSWELL Mary Jane (et al) (agent), Morgan, Lewis & Bockius LLP, 1111  
Pennsylvania Avenue, N.W., Washington, DC 20004, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200367505 A1 20030814 (WO 0367505)  
Application: WO 2003US3578 20030207 (PCT/WO US0303578)  
Priority Application: US 200272763 20020207  
Designated States:  
(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG  
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI  
SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 5814

Fulltext Availability:  
Detailed Description  
Detailed Description  
... the least risk of consuming disproportionate health care resources.

Referring now to Figure 3, the **process** is shown for **assessing risk**  
factors once a **risk algorithm** has been **developed** that has a  
satisfactory accuracy. The purpose here is to identify chronically ill  
patients that...

9/3,K/19 (Item 18 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

00799787 \*\*Image available\*\*  
**ARCHITECTURES FOR NETCENTRIC COMPUTING SYSTEMS**  
**ARCHITECTURES DESTINEES A DES SYSTEMES INFORMATIQUES S'ARTICULANT AUTOUR**  
**D'INTERNET**

Patent Applicant/Assignee:  
ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60603, US, US  
(Residence), US (Nationality)  
Inventor(s):  
GOODMAN Marina, 6540 W. Irving Park, Chicago, IL 60634, US,  
MESOY Tor, Storengv. 63A, N-1368 Stabekk, NO,  
TAYLOR Stanton J, 31475 N. Reigate, Green Oaks, IL 60048, US,  
REITER Scott R, 504 W. Belden Avenue, Chicago, IL 60614, US,  
BOWEN Michael T, Apt. 136, 11600 Audelia Road, Dallas, TX 75243, US,  
SIGMUND Larry, 443 Sunset Dr., Crystal Lake, IL 60014, US,  
AURIEMMA Ralph, 7242 Pensacola Avenue, Norridge, IL 60706, US,  
ALAIRYS Tamara D, 122 N. Charlotte, Lombard, IL 60148, US,  
DEGIORGIO Chris M, 860 W. Buckingham, #2W, Chicago, IL 60657, US,  
JOHNSON Lizbeth Coleman, 3155 Palm Tree Drive, Lithonia, GA 30038, US,  
Legal Representative:  
MCCONNELL Dean E (agent), Brinks Hofer Gilson & Lione, One Indiana  
Square, Suite 2425, Indianapolis, IN 46204, US,  
Patent and Priority Information (Country, Number, Date):

Patent: WO 200133349 A2-A3 20010510 (WO 0133349)  
Application: WO 2000US30519 20001103 (PCT/WO US0030519)  
Priority Application: US 99163477 19991103; US 2000676227 20000929  
Designated States:  
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE  
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 87917

Fulltext Availability:

Detailed Description

Detailed Description

... on all technology platforms. The security project and planning team 528 is responsible for threat/ **risk assessment** ; designing and implementing security into new technology/systems; developing and maintaining security policies and procedures; **developing** and maintaining a disaster recovery plan; and, **developing** and maintaining a user awareness plan and providing security training for users. The business process...

9/3,K/20 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00775300

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION**

**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES FINS D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US, US (Residence), US (Nationality), (Designated only for: US)

WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108004 A2 20010201 (WO 0108004)

Application: WO 2000US20280 20000726 (PCT/WO US0020280)

Priority Application: US 99361622 19990726

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)



AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM  
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX  
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 77527

Fulltext Availability:

Detailed Description

Detailed Description

... appropriate to the process purpose and the business goals of the IT organization.

Tailoring the **standard** process to obtain a defined **process** appropriate for the **task** at hand, implementing the defined process to achieve the process purpose consistently and repeatedly, and...

9/3,K/21 (Item 20 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00761422

**BUSINESS ALLIANCE IDENTIFICATION**

**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES  
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,  
P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)  
Application: WO 2000US14375 20000524 (PCT/WO US0014375)  
Priority Application: US 99320816 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES  
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU  
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR  
TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149371

Fulltext Availability:  
Detailed Description

Detailed Description

... of a development team with whom they are unfamiliar. The prototyping effort allows some preliminary **assessment** of skill sets.

m) Is there some **uncertainty** about the **product** to be used in **construction** ?

Prototyping can allow the project team to validate the capabilities and characteristics of products which...

9/3,K/22 (Item 21 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00166569

**METHOD OF MICROWAVE HEATING OF STARCH-BASED PRODUCTS**

**PROCEDE DE CHAUFFAGE PAR MICRO-ONDES DE PRODUITS A BASE D'AMIDON**

Patent Applicant/Assignee:

THE PILLSBURY COMPANY,

Inventor(s):

ANDERSON Kathleen H,

LORENCE Matthew W,

DEVAY Gwen E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9000009 A1 19900111

Application: WO 89US923 19890306 (PCT/WO US8900923)

Priority Application: US 8813 19880629

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AT AU BB BE BG BJ BR CF CG CH CH CM DE DE DK FI FR GA GB GB HU IT JP

KP KR LK LU LU MC MG ML MR MW NL NL NO RO SD SE SE SN SU TD TG

Publication Language: English

Fulltext Word Count: 8021

Fulltext Availability:

Detailed Description

Detailed Description

... on the

firmness and toughness. The variables tested were.

cooling time, product eating temperature, cooling **rate** and moisture **loss** , The **procedure** followed the **standard** variables selection and model **building** as known in the art (Montgomery and Peck,, "Introduction to Linear Regression , Analysis". Wiley, New...

?

12/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

01319619

**Automated blood pressure monitoring**

**Automatische Blutdrucküberwachung**

**Surveillance automatisee de la pression sanguine**

PATENT ASSIGNEE:

Critikon Company L.L.C., (2965170), 4110 George Road, Tampa, Florida  
33634, (US), (Applicant designated States: all)

INVENTOR:

Friedman, Bruce, 5367 Ehrlich Road, Tampa, FL 33624, (US)

Hersh, Lawrence T., 5812 Piney Lane Dr., Tampa, FL 33624, (US)

Medero, Richard, 8816 S. Lagoon Street, Tampa, Florida 33615-4310, (US)

LEGAL REPRESENTATIVE:

Goode, Ian Roy (31098), London Patent Operation General Electric  
International, Inc. Essex House 12-13 Essex Street, London WC2R 3AA,  
(GB)

PATENT (CC, No, Kind, Date): EP 1127538 A1 010829 (Basic)

APPLICATION (CC, No, Date): EP 2000301324 000221;

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): A61B-005/0225

ABSTRACT WORD COUNT: 179

NOTE:

Figure number on first page: 5

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200135	975
SPEC A	(English)	200135	4544
Total word count - document A			5519
Total word count - document B			0
Total word count - documents A + B			5519

...SPECIFICATION The neural changes required to create this increase in peripheral resistance will result in a **change** in HRV.

Numerous studies have **shown** that HRV can be used to **assess** the **risk** of sudden cardiac death, to **evaluate** automatic **function** in diabetics, and to evaluate the depth of anesthesia. Published studies by Turjanmaa et al...

12/3,K/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00637025

**A filter for filtering molten resin and a filtering device for multi-layer resin forming**

**Filter zur Filtrierung von geschmolzenem Harz und Filtriereinrichtung zur Bildung mehrschichtigen Harzes**

**Filtre pour la filtration de resine fondue et dispositif de filtration pour la formation de resine a plusieurs couches**

PATENT ASSIGNEE:

MITSUBISHI JUKOGYO KABUSHIKI KAISHA, (206790), 5-1, Marunouchi 2-chome

Chiyoda-ku, Tokyo 100, (JP), (applicant designated states: DE;GB)  
 INVENTOR:  
 Miki, Toshio, c/o Nagoya Res. & Dev. Center, Mitsub. Jukoyo KK, 1, Aza  
 Takamichi, Iwatsuka-cho, Nakamura-ku, Nagoya-shi, Aichi-ken, (JP)  
 Kometani, Hideo, c/o Nagoya Res. & Dev. Center, Mitsub. Jukoyo KK, 1, Aza  
 Takamichi, Iwatsuka-cho, Nakamura-ku, Nagoya-shi, Aichi-ken, (JP)  
 Fujimura, Hiroshi, c/o Nagoya Res. & Dev. Center, Mitsub. Jukoyo KK, 1,  
 Aza Takamichi, Iwatsuka-cho, Nakamura-ku, Nagoya-shi, Aichi-ken, (JP)  
 LEGAL REPRESENTATIVE:  
 Presting, Hans-Joachim, Dipl.-Ing. et al (38255), Meissner & Meissner  
 Patentanwaltsburo Hohenzollerndamm 89, 14199 Berlin, (DE)  
 PATENT (CC, No, Kind, Date): EP 617992 A1 941005 (Basic)  
 EP 617992 B1 971229  
 APPLICATION (CC, No, Date): EP 94250078 940330;  
 PRIORITY (CC, No, Date): JP 9398434 930402; JP 93307926 931208; JP 93309340  
 931209  
 DESIGNATED STATES: DE; GB  
 INTERNATIONAL PATENT CLASS (V7): B01D-029/21;  
 ABSTRACT WORD COUNT: 151

LANGUAGE (Publication,Procedural,Application): English; English; English  
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9712W3	539
CLAIMS B	(German)	9712W3	518
CLAIMS B	(French)	9712W3	608
SPEC B	(English)	9712W3	5164
Total word count - document A			0
Total word count - document B			6829
Total word count - documents A + B			6829

...SPECIFICATION as the extruder size. As a result, the screen must be  
 frequently replaced, requiring the **operation** to be stopped. This **loss**  
 of **operation** will lower the **operation rate** .

To deal with this, a screen **changer** as **shown** in Figs.26 and 27 may  
 be used. Specifically, the screen changer comprises: a changer...

**12/3,K/3 (Item 3 from file: 348)**  
 DIALOG(R)File 348:EUROPEAN PATENTS  
 (c) 2006 European Patent Office. All rts. reserv.

00564372

**Engine control system.**

**Motor-Regelungseinrichtung.**

**Systeme pour commander un moteur.**

PATENT ASSIGNEE:

Mazda Motor Corporation, (547921), No. 3-1, Shinchi Fuchu-cho, Aki-gun  
 Hiroshima-ken, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Matsuoka, Toshihiro, c/o Mazda Motor Corp., No. 3-1, Shinchi, Fuchu-cho,  
 Aki-gun, Hiroshima-ken, (JP)

LEGAL REPRESENTATIVE:

Muller-Bore & Partner Patentanwalte (100651), Postfach 26 02 47, D-80059  
 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 561382 A1 930922 (Basic)  
 EP 561382 B1 950607

APPLICATION (CC, No, Date): EP 93104354 930317;

PRIORITY (CC, No, Date): JP 9259969 920317

DESIGNATED STATES: DE; FR; GB  
 INTERNATIONAL PATENT CLASS (V7): F02D-041/04;  
 ABSTRACT WORD COUNT: 98  
 LANGUAGE (Publication,Procedural,Application): English; English; English  
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	579
CLAIMS B	(English)	EPAB95	569
CLAIMS B	(German)	EPAB95	437
CLAIMS B	(French)	EPAB95	703
SPEC A	(English)	EPABF1	2866
SPEC B	(English)	EPAB95	2857
Total word count - document A			3445
Total word count - document B			4566
Total word count - documents A + B			8011

...ABSTRACT of the engine in response to change in the accelerator depression detects the accelerator depression **fluctuation rate** and the vehicle speed **fluctuation rate** . The control **system** increases the **change** in the engine **output** for a given **change** in the accelerator depression when the accelerator depression fluctuation rate is large and the vehicle...

**12/3,K/4 (Item 4 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS  
 (c) 2006 European Patent Office. All rts. reserv.

00430823

**Method and apparatus for driving stepping motor.**

**Verfahren und Gerat zum Betreiben eines Schrittschaltmotors.**

**Methode et appareil pour l'entrainement d'un moteur pas a pas.**

PATENT ASSIGNEE:

Kabushiki Kaisha Toshiba, (213137), 72, Horikawa-cho Saiwai-ku,  
 Kawasaki-shi, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Takahashi, Masaki, c/o Intellectual Property Div., Kabushiki Kaisha  
 Toshiba, 1-1 Shibaura 1-chome, Minato-ku, Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Freed, Arthur Woolf et al (30751), MARKS & CLERK 57-60 Lincoln's Inn  
 Fields, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 462335 A1 911227 (Basic)  
 EP 462335 B1 940504

APPLICATION (CC, No, Date): EP 90306619 900618;

PRIORITY (CC, No, Date): EP 90306619 900618

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): H02P-008/00;

ABSTRACT WORD COUNT: 180

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1234
CLAIMS B	(German)	EPBBF1	986
CLAIMS B	(French)	EPBBF1	1358
SPEC B	(English)	EPBBF1	8072
Total word count - document A			0
Total word count - document B			11650
Total word count - documents A + B			11650

...SPECIFICATION the drive apparatus of the present invention can be incorporated in a printer of an **electrostatic** recording **system** using an ion **current** or of a magnetic head **recording system**.

Fig. 21 **shows** a main part of an image scanner incorporating a drive apparatus for a stepping motor...

**12/3,K/5 (Item 5 from file: 348)**

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00416171

**Fuel injection system for engine and method for injecting fuel.**

**Kraftstoffeinspritzanlage fur Brennkraftmaschine und Verfahren zum Einspritzen von Kraftstoff.**

**Systeme d'injection de combustible pour moteur a combustion interne et methode pour injecter le combustible.**

PATENT ASSIGNEE:

Mazda Motor Corporation, (547921), No. 3-1, Shinchu Fuchu-cho, Aki-gun Hiroshima-ken, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Misumi, Masanori, 20-20, Misuzugaoka-Nishi 4-chome, Saeki-ku, Hiroshima-shi, Hiroshima-ken, (JP)

Tabata, Michihiko, 9-38, Kurokawa 2-chome, Ohtake-shi, Hiroshima-ken, (JP)

LEGAL REPRESENTATIVE:

Muller-Bore & Partner Patentanwalte (100651), Postfach 26 02 47, D-80059 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 409170 A2 910123 (Basic)  
EP 409170 A3 910814  
EP 409170 B1 931124

APPLICATION (CC, No, Date): EP 90113686 900717;

PRIORITY (CC, No, Date): JP 89188021 890720

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): F02M-067/02; F02M-069/08;

ABSTRACT WORD COUNT: 196

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	353
CLAIMS B	(German)	EPBBF1	288
CLAIMS B	(French)	EPBBF1	380
SPEC B	(English)	EPBBF1	4013
Total word count - document A			0
Total word count - document B			5034
Total word count - documents A + B			5034

...SPECIFICATION is shown a relationship between the air fuel ratio (A/F) and a combustion pressure **change** rate. The combustion pressure **change rate** can be defined as a **fluctuation rate** of the maximum combustion pressure **in** the combustion chamber in one engine cycle. According to the ignition system of the present...

**12/3,K/6 (Item 6 from file: 348)**

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00383036

**WILD-FLOW LOSS-IN-WEIGHT WEIGHING SYSTEM.**

**FEHLGEWICHT-WAGESYSTEM FUR MATERIALIEN IN FREIEM FLUSS.**

**SYSTEME DE PESAGE PAR POIDS MANQUANT POUR MATIERE A ECOULEMENT DESORDONNE.**

PATENT ASSIGNEE:

ACRISON, INC., (886490), 20 Empire Boulevard, Moonachie New Jersey 07074,  
(US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

RICCIARDI, Ronald, J., 27 Maria Road, Woodcliff Lake, NJ 07675, (US)

LAIDLAW, John, 9 Debow Terrace, Pompton Plains, NJ 07444, (US)

LEGAL REPRESENTATIVE:

Burke, Steven David et al (47741), R.G.C. Jenkins & Co. 26 Caxton Street,  
London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 372024 A1 900613 (Basic)

EP 372024 A1 910410

EP 372024 B1 920916

WO 8907574 890824

APPLICATION (CC, No, Date): EP 89903440 890215; WO 89US617 890215

PRIORITY (CC, No, Date): US 157230 880218

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS (V7): B67B-007/00; B67D-005/08; G01G-013/00;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	546
CLAIMS B	(German)	EPBBF1	465
CLAIMS B	(French)	EPBBF1	679
SPEC B	(English)	EPBBF1	1625
Total word count - document A			0
Total word count - document B			3315
Total word count - documents A + B			3315

...SPECIFICATION a materials-handling system in which the system monitors an uncontrolled input by weight and **adjusts** the **output** to match the uncontrolled input. The output **rate** (weighed flow) of the wild-flow weight- **loss** weighing **system** just described is a direct **function** of its wild-flow input.

If the flow of material into the wild-flow system...

**12/3,K/7 (Item 7 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00363263

**Apparatus and method for testing a customer line.**

**Einrichtung und Verfahren zur Prufung einer Teilnehmerleitung.**

**Appareil et methode de test d'une ligne d'abonne.**

PATENT ASSIGNEE:

BRITISH TELECOMMUNICATIONS public limited company, (846100), 81 Newgate  
Street, London EC1A 7AJ, (GB), (applicant designated states:

AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;NL;SE)

INVENTOR:

Lawrence, Peter Jamie, 13 Fleetwood Avenue, Felixstowe Suffolk IP11 9HR,  
(GB)

Pring, David William, 37 Columbyne Close, Stowupland Suffolk IP14 4AP,  
(GB)

LEGAL REPRESENTATIVE:

Pratt, David Martin et al (34952), Intellectual Property Unit British  
Telecom 151 Gower Street, London WC1E 6BA, (GB)

PATENT (CC, No, Kind, Date): EP 341816 A1 891115 (Basic)  
EP 341816 B1 940601

APPLICATION (CC, No, Date): EP 89302978 890323;

PRIORITY (CC, No, Date): GB 8808623 880412

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS (V7): H04M-003/30; H04B-003/48;

ABSTRACT WORD COUNT: 121

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1099
CLAIMS B	(German)	EPBBF1	995
CLAIMS B	(French)	EPBBF1	1162
SPEC B	(English)	EPBBF1	5496
Total word count - document A			0
Total word count - document B			8752
Total word count - documents A + B			8752

...SPECIFICATION for use with digital exchanges). The circuit layout of the  
exchange unit 6, which is **shown** in Fig. 3 illustrates these two  
**alternative operational** modes.

The prime **function** of the tester is to measure the "loudness  
**rating** " of a customer's line. The term "loudness rating" describes the  
transmission loss performance of...

12/3,K/8 (Item 8 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00305219

**Composition and method for fluid loss control in acid fracturing of earthen  
formations.**

**Zusammensetzung und Verfahren zur Kontrolle des Flussigkeitsverlustes bei  
der Saurefrakturierung von unterirdischen Formationen.**

**Composition et methode de controle de la perte de fluide dans un procede de  
fracturation de formations souterraines par des acides.**

PATENT ASSIGNEE:

COMPAGNIE DES SERVICES DOWELL SCHLUMBERGER, (739960), 20, rue Jean-Jaures  
, F-92800 Puteaux, (FR), (applicant designated states: FR)

PUMPTech N.V., (897380), Atlantic House Noorderlaan 147 Bus 5C, B-2030  
Antwerpen, (BE), (applicant designated states: DE;GB;IT;NL)

INVENTOR:

Crowe, Curtis W., 7055 E. 52nd Place, Tulsa Oklahoma, (US)

LEGAL REPRESENTATIVE:

Richebourg, Michel Francois (49892), Etudes et Fabrication Dowell  
Schlumberger Z.I. Molina La Chazotte B.P. 90, F-42003 Saint-Etienne  
Cedex 1, (FR)

PATENT (CC, No, Kind, Date): EP 278540 A2 880817 (Basic)  
EP 278540 A3 880907  
EP 278540 B1 920805

APPLICATION (CC, No, Date): EP 88200035 880113;

PRIORITY (CC, No, Date): US 7409 870127



DESIGNATED STATES: DE; FR; GB; IT; NL  
INTERNATIONAL PATENT CLASS (V7): E21B-043/26; E21B-043/27;  
ABSTRACT WORD COUNT: 51

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	768
CLAIMS B	(German)	EPBBF1	743
CLAIMS B	(French)	EPBBF1	778
SPEC B	(English)	EPBBF1	6620
Total word count - document A			0
Total word count - document B			8909
Total word count - documents A + B			8909

...SPECIFICATION 0, and 2.0 ml/min. As is seen in Table 4, no abrupt increase in acid fluid loss occurs as the differential pressure in increased. The effectiveness of this system over a wide range of differential pressure is believed to result from the ability of the Fe(III...

12/3,K/9 (Item 9 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2006 European Patent Office. All rts. reserv.

00296984

Hydraulic control device for belt-and-pulley type continuously variable transmission for a vehicle.

Hydraulische Steuereinrichtung fur ein stufenloses Riemenscheibengetriebe fur Fahrzeuge.

Dispositif de commande hydraulique pour une transmission a variation continue de type a courroie et poulies pour un vehicule.

PATENT ASSIGNEE:

TOYOTA JIDOSHA KABUSHIKI KAISHA, (203740), 1, Toyota-cho Toyota-shi, Aichi-ken 471, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Soga, Yoshinobu, Toyota Jidosha Kabushiki Kaisha 1, Toyota-cho, Toyota-shi Aichi-ken, (JP)

Sugaya, Masami, Toyota Jidosha Kabushiki Kaisha 1, Toyota-cho, Toyota-shi Aichi-ken, (JP)

Kouno, Katsumi, Toyota Jidosha Kabushiki Kaisha 1, Toyota-cho, Toyota-shi Aichi-ken, (JP)

Okawa, Susumu, Toyota Jidosha Kabushiki Kaisha 1, Toyota-cho, Toyota-shi Aichi-ken, (JP)

LEGAL REPRESENTATIVE:

Tiedtke, Harro, Dipl.-Ing. et al (11949), Patentanwaltsburo

Tiedtke-Buhling-Kinne & Partner Bavariaring 4, D-80336 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 304085 A2 890222 (Basic)

EP 304085 A3 901024

EP 304085 B1 931110

APPLICATION (CC, No, Date): EP 88113523 880819;

PRIORITY (CC, No, Date): JP 87208781 870821; JP 87208786 870821; JP

87208787 870821; JP 87208788 870821; JP 87208789 870821; JP 87208793

870821; JP 87208794 870821; JP 87127759 870821

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS (V7): F16H-059/06; B60K-041/14; F16H-037/02;

ABSTRACT WORD COUNT: 215

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	3135
CLAIMS B	(German)	EPBBF1	2293
CLAIMS B	(French)	EPBBF1	3065
SPEC B	(English)	EPBBF1	13050
Total word count - document A			0
Total word count - document B			21543
Total word count - documents A + B			21543

...SPECIFICATION controlling the instant power transmitting system.

The hydraulic control device for controlling the power transmitting system generally shown in Fig. 1 is illustrated in Fig. 2. The oil pump 74 sucks up a working fluid from a reservoir (not shown) through a strainer 76...

12/3,K/10 (Item 10 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

00274745

Intermittent aeration type biological treatment process and system therefor.

Verfahren und System fur biologische Behandlung mit periodischer Beluftung.

Procede et systeme pour un traitement biologique a aeration intermittente.

PATENT ASSIGNEE:

Nishihara Environmental Sanitation Research Corp. Ltd., (763200), 6-18, Shibaura 3-chome, Minato-ku Tokyo, (JP), (applicant designated states: DE;FR;GB;NL;SE)

NISHIHARA OM-TECH CO., LTD., (900300), 6-18, Shibaura 3-chome, Minato-ku Tokyo, (JP), (applicant designated states: DE;FR;GB;NL;SE)

INVENTOR:

Hamamoto, Youichi, 6-18 Shibaura 3-chome Minato-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

CABINET BONNET-THIRION (100331), 95 Boulevard Beaumarchais, F-75003 Paris, (FR)

PATENT (CC, No, Kind, Date): EP 260187 A2 880316 (Basic)  
EP 260187 A3 890222  
EP 260187 B1 920715

APPLICATION (CC, No, Date): EP 87401982 870904;

PRIORITY (CC, No, Date): JP 86210652 860909

DESIGNATED STATES: DE; FR; GB; NL; SE

INTERNATIONAL PATENT CLASS (V7): C02F-003/12; G05D-021/02;

ABSTRACT WORD COUNT: 201

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	646
CLAIMS B	(German)	EPBBF1	583
CLAIMS B	(French)	EPBBF1	729
SPEC B	(English)	EPBBF1	4432
Total word count - document A			0
Total word count - document B			6390
Total word count - documents A + B			6390

...SPECIFICATION driving the blower 2 and stopping the aeration step by stopping the blower 2 are alternately repeated.

In this aeration **treatment** , DO values vary in accordance with **fluctuations** in the flow **rate** of the influent waste water and the concentration of the activated sludge are continuously measured...

**12/3,K/11 (Item 11 from file: 348)**  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2006 European Patent Office. All rts. reserv.

00242267

**Method and apparatus for assisting layout design.**

**Verfahren und Gerat zur Layout-Entwurfshilfe.**

**Methode et appareil d'assistance a la creation d'un trace.**

PATENT ASSIGNEE:

HITACHI, LTD., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo  
101, (JP), (applicant designated states: DE;GB;SE)

INVENTOR:

Mitsuta, Toru, 2-1-1, Suwacho-4-chome, Hitachi-shi, (JP)

Wada, Yutaka, 15-8-3, Suwacho-4-chome, Hitachi-shi, (JP)

Kobayashi, Yasuhiro, 3271-107, Nakane, Katsuta-shi, (JP)

LEGAL REPRESENTATIVE:

Patentanwalte Beetz - Timpe - Siegfried Schmitt-Fumian - Mayr (100712)  
, Steinsdorfstrasse 10, D-80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 246559 A2 871125 (Basic)

EP 246559 A3 881214

EP 246559 B1 940817

APPLICATION (CC, No, Date): EP 87106967 870514;

PRIORITY (CC, No, Date): JP 86110797 860516

DESIGNATED STATES: DE; GB; SE

INTERNATIONAL PATENT CLASS (V7): G06F-015/60;

ABSTRACT WORD COUNT: 153

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	486
CLAIMS B	(German)	EPBBF1	440
CLAIMS B	(French)	EPBBF1	555
SPEC B	(English)	EPBBF1	7202
Total word count - document A			0
Total word count - document B			8683
Total word count - documents A + B			8683

...SPECIFICATION the other layout object, step 16 is to produce graphic data for the modified layout **plan** , step 17 is to **evaluate** the value of **loss** pertinent to the **modified** layout **plan** , and step 18 is to **display** the examination result of step 15, the graphic data produced in step 16, and the...

**12/3,K/12 (Item 12 from file: 348)**  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2006 European Patent Office. All rts. reserv.

00200109

**Electronic drainage system.**

**Elektronisches Verfahren fur Drainage.**

**Systeme electronique de drainage.**

PATENT ASSIGNEE:

Pfizer Hospital Products Group, Inc., (252031), 235 East 42nd Street, New York New York 10017, (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

INVENTOR:

D'Antonio, Nicholas Fred, 7695 Admiral Drive, Liverpool New York, (US)

LEGAL REPRESENTATIVE:

Boydell, John Christopher et al (28571), Stevens, Hewlett & Perkins 1 Serjeants' Inn Fleet Street, London EC4Y 1LL, (GB)

PATENT (CC, No, Kind, Date): EP 200004 A2 861105 (Basic)  
EP 200004 A3 870401  
EP 200004 B1 920122

APPLICATION (CC, No, Date): EP 86104376 831206;

PRIORITY (CC, No, Date): US 449372 821213

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 113541

INTERNATIONAL PATENT CLASS (V7): G05D-016/20;

ABSTRACT WORD COUNT: 66

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	499
CLAIMS B	(German)	EPBBF1	475
CLAIMS B	(French)	EPBBF1	537
SPEC B	(English)	EPBBF1	11271
Total word count - document A			0
Total word count - document B			12782
Total word count - documents A + B			12782

...SPECIFICATION a failure in the vacuum system.

A patient air flow transducer 19 is located to **measure** the **flow rate** of air **and** other gases **in** the conduit from the patient. When the **system** is perfectly sealed, any air flowing through the conduit is coming from the pleural space...

12/3,K/13 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00857192 \*\*Image available\*\*

**SYSTEM AND METHOD OF PROVIDING UNIFORM RATES FOR WARRANTIES**

**SYSTEME ET PROCEDE POUR FOURNIR DES TARIFS UNIFORMES POUR DES GARANTIES**

Patent Applicant/Assignee:

GE FINANCIAL ASSURANCE HOLDINGS INC, 6604 West Broad Street, Richmond, VA 23230, US, US (Residence), US (Nationality)

Inventor(s):

ATWATER Peter, 1484 Magpie Court, Golden, CO 80403, US,  
BANAK Debra, 14281 West Evans Circle, Lakewood, CO 80228, US,  
ELDRIDGE Loretta, 8546 Dallas Street, La Mesa, CA 91942, US,  
RICHARDSON Christine, 18370 East Iowa Drive, Aurora, CO 80017, US,  
MOORTHY Venkatapathy, 759 South Reed Court #B-31, Lakewood, CO 80226, US,

Legal Representative:

ALBERT Jennifer A (et al) (agent), Hunton & Williams, 1900 K Street, N.W., Washington, DC 20006, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200190846 A2-A3 20011129 (WO 0190846)  
Application: WO 2001US16363 20010522 (PCT/WO US0116363)  
Priority Application: US 2000576067 20000522

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ  
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8120

Fulltext Availability:

Detailed Description

Detailed Description

... Service System I 10 may include a plurality of functional modules for conducting warranty product **rate** management **tasks**, such as **rate** retrieval, **risk** analysis and **rate adjustment**, transaction management, and interface management. As **shown** in Figure 1, Warranty Service **System** II 0 includes a **Rate** Retrieval Module III, a **Risk** Analysis Module 112, a Transaction Module 113, and a User Interface Module 114.

Warranty Service...

12/3,K/14 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00824177 \*\*Image available\*\*

**SYSTEM AND METHOD FOR FACILITATING TIME AND EQUITY LIMITED FINANCIAL  
TRANSACTIONS ACROSS A COMPUTER NETWORK**

**SYSTEME ET METHODE DESTINES A FACILITER DES TRANSACTIONS FINANCIERES  
LIMITEES DANS LE TEMPS ET EN FONCTION DES TITRES DANS UN RESEAU  
D'ORDINATEURS**

Patent Applicant/Assignee:

TRADEGAME INTERNATIONAL INC, 1981 Marcus Avenue, Suite C140, Lake  
Success, NY 11042, US, US (Residence), US (Nationality), (For all  
designated states except: US)

Patent Applicant/Inventor:

GUARINO Kevin, 201 Brompton Road, Garden City, NY 11530, US, US  
(Residence), US (Nationality), (Designated only for: US)

MITCHELL Robert, 74 Custer Avenue, Wiliston Park, NY 11596, US, US  
(Residence), US (Nationality), (Designated only for: US)

HENRICHS Robert, 70 Gerard Avenue, New Hyde Park, NY 11040, US, US  
(Residence), US (Nationality), (Designated only for: US)

LOMBARDO Joseph, 167 West Marie Street, Hicksville, NY 11801, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

GUTMAN Jose (agent), Fleit, Kain, Gibbons, Gutman & Bongini P.L., Suite  
111, One Boca Commerce Center, 551 Northwest 77th Street, Boca Raton,

FL 33487, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200157715 A2 20010809 (WO 0157715)  
Application: WO 2001US3931 20010207 (PCT/WO US0103931)  
Priority Application: US 2000180812 20000207  
Designated States:  
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE  
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 13368

Fulltext Availability:  
Detailed Description

#### Detailed Description

... how the system executes and organizes BUY transactions using established parameters for Customer Table (account/ **contract** updates), Transaction Table (for Buy and Stop **Loss** parameter **updates**) and Portfolio Table (inventory **assessment**). FIG 3 **shows** how the **system** executes and organizes Sell transactions using established parameters for Customer Table (account/contract updates), Transaction...

12/3,K/15 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

00806389

#### **SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT** **PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE**

Patent Applicant/Assignee:  
ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)  
Application: WO 2000US32228 20001122 (PCT/WO US0032228)  
Priority Application: US 99447625 19991122; US 99444889 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM  
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX

NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 152479

Fulltext Availability:  
Detailed Description

Detailed Description

... accordance with a  
preferred embodiment;  
Figure 26 is. a flowchart illustrating an Invoice and Collections  
**Process** in accordance with a  
preferred embodiment;  
Figure 27 is a flowchart **showing** illustrating media communication over  
a hybrid network in  
accordance with a preferred embodiment;  
Figure 28...

**12/3,K/16 (Item 4 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

00507946

**POINT OF CARE DIAGNOSTIC SYSTEMS**

**UTILISATION DE SYSTEMES DIAGNOSTIQUES LORS DE L'ADMINISTRATION DE SOINS**

Patent Applicant/Assignee:

ADEZA BIOMEDICAL CORPORATION,  
ANDERSON Emory V,  
LAPOINTE Jerome,  
MARTINEZ Ricardo,  
MARZOLF Gail,  
PONG Ronald,  
JONES Lynn,  
HUSSA Robert O,  
NEMEC Edward,  
SENYEI Andrew,  
DESIENO Duane D,

Inventor(s):

ANDERSON Emory V,  
LAPOINTE Jerome,  
MARTINEZ Ricardo,  
MARZOLF Gail,  
PONG Ronald,  
JONES Lynn,  
HUSSA Robert O,  
NEMEC Edward,  
SENYEI Andrew,  
DESIENO Duane D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9939298 A1 19990805  
Application: WO 99US2282 19990203 (PCT/WO US9902282)  
Priority Application: US 9817901 19980203; US 9863497 19980420

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH  
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN  
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US US UZ VN  
YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML  
MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 30364

Fulltext Availability:  
Detailed Description

Detailed Description

... The data obtained from the  
reader then can be further processed by the medical diagnosis **system** to  
provide a **risk assessment** or diagnosis of a medical condition as  
**output** . In **alternative** embodiments, the **output** can be used as input  
into a subsequent decision support system, such as a neural...

**12/3,K/17 (Item 5 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT  
(c) 2006 WIPO/Univentio. All rts. reserv.

00458321

**ALLELIC POLYGENE DIAGNOSIS OF REWARD DEFICIENCY SYNDROME AND TREATMENT  
DIAGNOSTIC D'UN SYNDROME D'INSATISFACTION A L'AIDE DE POLYGENE ALLELIQUE ET  
TRAITEMENT ASSOCIE**

Patent Applicant/Assignee:

KENNETH BLUM INC,  
BOARD OF REGENTS THE UNIVERSITY OF TEXAS SYSTEM,  
CITY OF HOPE NATIONAL MEDICAL CENTER,  
BLUM Kenneth,  
COMINGS David E,  
IVY John L,

Inventor(s):

BLUM Kenneth,  
COMINGS David E,  
IVY John L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9848785 A2 19981105  
Application: WO 98US8684 19980429 (PCT/WO US9808684)  
Priority Application: US 9744394 19970429

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM  
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX  
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH  
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES  
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD  
TG

Publication Language: English  
Fulltext Word Count: 184516

Fulltext Availability:  
Detailed Description



Detailed Description

... work Rhodiola prevent loss of micurgic phosphates in brain and muscles by optimization of the **processes** of oxidative phosphorylation, stabilizing the muscular activity of lipids; improving the **indicators** of metabolism (activation of aminacyl-t-RNA-synthetase) in the skeletal muscles, increase of the...

12/3,K/18 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00348337 \*\*Image available\*\*

**METHOD OF AND SYSTEM FOR DETERMINING AND ASSESSING CREDIT RISKS**

**PROCEDE ET SYSTEME POUR DETERMINER ET EVALUER LES RISQUES DE CREDIT**

Patent Applicant/Assignee:

HOGAN SYSTEMS INC,

Inventor(s):

WAINSCOTT Charles R,

DAY Ken,

PRIEBE Tony,

TIETZ Matthew R,

YUCHS Jane L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9630850 A1 19961003

Application: WO 96US4368 19960328 (PCT/WO US9604368)

Priority Application: US 95413697 19950330

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE  
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE  
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU  
TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI  
CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 22011

Fulltext Availability:

Detailed Description

Detailed Description

... 4) instrument risk rating, and (5)  
instrument split risk rating

Using the batch facility, all **updates** made through batch maintenance are recorded and **appear** on a maintenance journal that the **system** produces. The batch **processes** in the **risk rating function** assign a **rating** for each customer and instrument. The most severe rating is designated as the assigned rating...

12/3,K/19 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00161196

WILD-FLOW LOSS-IN-WEIGHT WEIGHING SYSTEM

SYSTEME DE PESAGE PAR POIDS MANQUANT POUR MATIERE A ECOULEMENT DESORDONNE

Patent Applicant/Assignee:

ACRISON INC,

Inventor(s):

RICCIARDI Ronald J,

LAIDLAW John,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8907574 A1 19890824

Application: WO 89US617 19890215 (PCT/WO US8900617)

Priority Application: US 88230 19880218

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BE CH DE FR GB IT JP LU NL SE

Publication Language: English

Fulltext Word Count: 2381

Fulltext Availability:

Detailed Description

English Abstract

...surge hopper (25) receiving material from the 'wild-flow' source (10) and discharging into a **loss** in weight feeding **system** hopper (40). The **rate** of output of the material the **loss** in weight **system** discharges from its **output** (55) is **adjusted** in accordance with the flow of material into the surge hopper (25) from the flow...

Detailed Description

... a materials-handling system in which the system monitors an uncontrolled input by weight and **adjusts** the **output** to match the uncontrolled input.

The output **rate** (weighed flow) of the wild-flow weight- **loss** weighing **system** just described is a direct **function** of its wild-flow input.

If the flow of material into the wild@flow system...

?